9-2320-212-20P

TM 9-2320-212-20P

DEPARTMENT OF THE ARMY TECHNICAL MANUAL

ORGANIZATIONAL MAINTENANCE,

REPAIR PARTS AND

SPECIAL TOOLS LIST

FOR

TRUCK, AMBULANCE: 3/4 TON, 4x4
M43 WO / W (2310-835-8516);
M43 W / W (2310-835-8617);
M43B1 WO / W (2310-542-4634);

TRUCK, CARGO: 3/4 TON, 4x4
M37 WO / W (2320-835-8322);
M37 W / W (2320-835-8323);
M37B1 WO / W (2320-542-4636);
M37B1 W / W (2320-542-4632);

TRUCK, MAINTENANCE: 3/4 TON, 4x4
M201 WO / W (2320-835-8583);
M201 W / W (2320-392-3703);
M201B1 W / W (2320-630-6801)

HEADQUARTERS, DEPARTMENT OF THE ARMY

28 March 1972

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Technical Manual
No. 9-2320-212-20P

HEADQUARTERS,
DEPARTMENT OF THE ARMY
Washington, D. C., *28 March 1972*

ORGANIZATIONAL MAINTENANCE

REPAIR PARTS AND SPECIAL TOOLS LIST

FOR

TRUCK, AMBULANCE: ¾ TON, 4x4, M43, M43B1;

TRUCK, CARGO: ¾ TON, 4x4, M37, M37B1;

TRUCK, MAINTENANCE: ¾ TON, 4x4, M201, M201B1

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* This manual supersedes TM 9-2320-212-20P, February 1960, including all changes.

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Section I INTRODUCTION

1. Scope.

This manual lists repair parts and special tools required for the performance of organizational maintenance of the ¾ Ton, 4x4 truck.

2. General.

This Repair Parts and Special Tools list is divided into the following sections:

a. Repair Parts, Section II. A list of repair parts authorized for the performance of maintenance at the organizational level in figure and item number sequence.

b. Special Tools, Test and Support Equipment—Section III. A list of special tools, test and support equipment authorized for the performance of maintenance at organizational level.

c. Federal Stock Number and Reference Number Index, Section IV. A list of Federal stock numbers in ascending numerical sequence followed by a list of reference numbers in ascending alpha-numeric sequence, cross-referenced to the illustration figure number and item number.

3. Explanation of Columns.

The following provides an explanation of columns in the tabular lists in Sections II, and III.

a. Source, Maintenance, and Recoverability Codes (SMR), Column 1:

(1) Source Code, indicates the selection status and source for the listed item. Source Codes are:

Code	*Explanation*
P	Repair Parts, Special Tools and Test Equipment supplied from GSA / DSA, or Army supply system, and authorized for use at indicated maintenance categories.
P2	Repair Parts, Special Tools and Test Equipmen which are procured and stocked for insuranc purposes because the combat or military essentiality of the end item dictates that a minimum quantity be available in the supply system.
P9	Assigned to items which are NSA design controlled: unique repair parts, special tools, test, measuring and diagnostic equipment, which are stocked and supplied by the Army COMSEC Logistic System and which are not subject to the provisions of AR 380-41.
P10	Assigned to items which are NSA design controlled special tools, test, measuring and diagnostic equipment for COMSEC support, which are accountable under the provisions of AR 380-41, and which are stocked and supplied by the Army COMSEC Logistic System.
M	Repair Parts, Special Tools and Test Equipment which are not procured or stocked, as such, in the supply system but are to be manufactured at indicated maintenance levels.
A	Assemblies which are not procured or stocked as such, but are made up of two or more units. Such component units carry individual stock numbers and descriptions, are procured and stocked separately and can be assembled to form the required assembly at indicated maintenance categories.
X	Parts and assemblies that are not procured or stocked because the failure rate is normally below that of the applicable end item of component. The failure of such part or assembly should result in retirement of the end item from the supply system.
X1	Repair Parts which are not procured or stocked. The requirement for such items will be filled by the next higher assembly or component.
G	Major assemblies that are procured with PEMA funds for initial issue only as exchange assemblies at DSU and GSU level. These assemblies will not be stocked above the DS and GS level or returned to depot supply level.
X2	Repair Parts, Special Tools, and Test Equipment which are not stocked and have no foreseen mortality. The indicated maintenance category requiring such repair parts will attempt to obtain the parts through cannibalization or salvage, if not obtainable through cannibalization or salvage, the item may be requisitioned with exception data, from the end item manager, for immediate use.

NOTE

Cannibalization or salvage may be used as a source of supply for any items source coded above, except those coded X1.

(2) Maintenance code, indicates the lowest category of maintenance authorized to install the listed item. The maintenance level code is:

Code	*Explanation*
O	Organizational Maintenance

(3) Recoverability Code, indicates whether unserviceable items should be returned for recovery or salvage. Items not coded are expendable. Recoverability Codes are:

Code	*Explanation*
R	Applied to repair parts, (assemblies and components) special tools and test equipment which are considered economically reparable at Direct and General Support Maintenance levels. When the item is no longer economically reparable, it is normally disposed of at the GS level. When supply considerations dictate, some of these repair parts may be listed for automatic return to supply for depot level repair as set forth in AR 710-50. When so listed, they will be replaced by supply on an exchange basis.
S	Repair Parts, Special Tools, Test Equipment and assemblies which are economically reparable at DSU and GSU activities and which normally are furnished by supply on an exchange basis. When items are determined by a GSU to be uneconomically reparable, they will be evacuated to a depot for evaluation and analysis before final disposition.
T	Higher dollar value recoverable repair parts, special tools, and test equipment which are subject

Code	Explanation
	to special handling are issued on an exchange basis. Such items will be evacuated to the depot for overhaul or final disposition. Communications-Electronics and Missile. Support items will be repaired / overhauled only at depots.
U	Repair Parts, Special Tools and Test Equipment specifically selected for salvage by reclamation units because of precious metal content, critical materials, high dollar value or reusable casings or castings.

b. Federal Stock Number, Column 2. This column indicates the Federal stock number assigned to the item and will be used for requisitioning purposes.

c. Description, Column 3. This column indicates the Federal item name and any additional description of the item required. A part number or other reference number is followed by the applicable five-digit Federal supply code for manufacturers in parentheses. Repair parts quantities included in the kits, sets, are shown in front of the repair part name. Material required for manufacture or fabrication is identified.

d. Unit of Measure (U / M), Column 4. A 2 character alphabetic abbreviation indicating the amount or quantity of the item upon which the allowances are based, e.g., ft., ea., pr., etc.

e. Quantity Incorporated in Unit, Column 5. This column indicates the quantity of the item used in the functional group. A "V" appearing in this column in lieu of a quantity indicates that a definite quantity cannot be indicated (e.g. shims, spacers, etc.).

f. 15-Day Organizational Maintenance Allowance, Column 6 of Section II.

(1) Repair parts reflected in Section II represent repair parts use at the organizational category of maintenance and will be requisitioned on an "as required" basis until stockage is based on demand in accordance with AR 710-2.

(2) Major Army Commanders are authorized to approve reductions in the range of support items authorized for use in units within their commands. Recommendations for increases in range of items authorized for use will be forwarded to: Commanding General, US Army Tank-Automotive Command, ATTN: AMSTA-M(NMP), Warren, Michigan 48090.

(3) The allowance quantities for special tools, or Test, Measurement and Diagnostic Equipment (TMDE) and other support equipment peculiar to the item are shown in the appropriate density spread / allowance columns.

g. Illustration, Column 7. This column is divided as follows:

(1) Figure Number, Column 7a. Indicates the figure number of the illustration in which the item is shown.

(2) Item Number, Column 7b. Indicates the callout number used to reference the item in the illustration.

4. Special Information.

a. Identifications of the useable on codes included in column 2 of Section II and column 3 of Section III and IV of this publication are:

Code	Used On	
BA	M43	wo / w
BB	M43	w / w
BC	M43B1	wo / w
CA	M37	wo / w
CB	M37	w / w
CD	M37B1	wo / w
CE	M37B1	w / w
CG	M201	w / w
DA	M56B1	wo / w
GA	M56	w / w
HA	M56	w / w
JA	M201	wo / w
JB	M201	w / w
LA	M56	wo / w
LB	M56B1	w / w
MC	M53B1	wo / w
MD	M53B1	w / w

NOTE

Absence of the usable on code indicates that a part is applicable to all models.

b. Repair parts mortality has been based on eight hours operation per day.

c. The following publications pertain to the ¼ ton, 4x4 truck and its components:

TM 9-8030	Operation and Organizational Maintenance

5. How to Locate Repair Parts.

a. When Federal stock number or reference number is unknown:

(1) *First.* Using the table of contents, determine the functional subgroup within which the repair part belongs. This is necessary since illustrations are prepared for functional subgroups and listings are divided into the same groups.

(2) *Second.* Find the illustrations covering the functional subgroup to which the repair part belongs.

(3) *Third.* Identify the repair part on the illustration and note the illustration figure and item number of the repair part.

(4) *Fourth.* Using the Repair Parts Listing, find the functional subgroup to which the repair part belongs and locate the illustration figure and item number noted on the illustration.

b. When Federal stock number or reference is known:

(1) *First.* Using the Index of Federal Stock Numbers and Reference Numbers, find the pertinent Federal stock number or reference number.

This index is in ascending FSN sequence followed by a list of reference numbers in ascending alpha-numeric sequence, cross-referenced to the illustration figure number and item number.

(2) *Second.* Using the Repair Parts Listing, find the functional subgroup of the repair part and illustration figure and item number referenced in the Index of Federal Stock Numbers and Reference Numbers.

6. Abbreviations.

Not applicable.

7. Federal Supply Codes for Manufacturers.

Code	*Manufacturer*
01417	Chrysler Corp. Defense Operations Division Centerline, Michigan
10001	Naval Ordnance Systems Command Washington, D.C.
12204	Chrysler Corp. Detroit, Michigan
16764	Delco-Remy Division General Motors Corp. Detroit, Michigan
19207	Army Tank-Automotive Command Warren, Michigan 48090
19728	The Prestolite Co. Division of Eltra Corp. Toledo, Ohio
21450	Ordnance Corps Engineering Standards Rock Island Arsenal Rock Island, Illinois
23040	Ford Motor Company Autolite—Ford Parts Division Livonia, Michigan
24617	General Motors Corp. Detroit, Michigan
71500	Carter Carburetor Division ACF Industries, Inc. St. Louis, Missouri
73370	Fram Corp. Providence, Rhode Island
81300	Dayco Corp. Dayton, Ohio
81348	Federal Specifications Promulgated by General Services Administration
96906	Military Standards Promulgated by Standardization Division Directorate of Logistics Services, D.S.A.

8. Recommendations for Maintenance Publication Improvements.

Report of errors, omissions, and recommendations for improving this publication by the individual user is encouraged. Reports should be submitted on DA Form 2028 (Recommended Changes to Publications) and forwarded direct to: Headquarters, U.S. Army Tank-Automotive Command ATTN: AMSTA-MAPT 28251 Van Dyke Avenue, Warren, Michigan 48090.

Section II. REPAIR PARTS LIST FOR ORGANIZATIONAL MAINTENANCE

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		GROUP 01—ENGINE								
		0100—ENGINE ASSEMBLY								
P-O	2805-621-5566	BRACKET: lifting 1271277 (12204)	EA	1	*	*	*	*	0.1	3
P-O	5305-364-2725	BOLT, MACHINE: lifting bracket 7702132 (19207)	EA	2	*	*	*	*	0.1	4
P-O	5340-597-6192	MOUNT, RESILENT: front support 8327972 (19207)	EA	1	*	*	*	*	0.2	2
P-O	5310-407-9566	WASHER, LOCK: front support MS35338-45 (96906)	EA	4	*	*	*	*	0.2	3
P-O	5310-880-7746	NUT, PLAIN, HEXAGON: front support MS51968-5 (96906)	EA	4	*	*	*	*	0.2	4
P-O	5310-809-5988	WASHER, FLAT: rear support MS27183-18 (96906)	EA	2	*				0.2	5
P-O	5310-842-1490	NUT, CASTELLATED: rear support MS35692-37 (96906)	EA	2					0.2	6
P-O	5315-011-9120	PIN, COTTER: rear support MS24565-287 (96906)	EA	2					0.2	7
P-O	2805-737-3658	SPACER: rear support cushion 7373658 (19207)	EA	2					0.2	8
P-O	2805-737-3655	INSULATOR, VIBRATION: rear support 7373655 (19207)	EA	2					0.2	9
P-O	5330-737-3654	WASHER, NON-METALLIC: rear support 7373654 (19207)	EA	2					0.2	10
P-O	5310-044-6494	WASHER, FLAT: rear support 446494 (21450)	EA	2					0.2	1

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		0100—ENGINE ASSEMBLY—Continued								
P-O	5305-941-3572	SCREW, CAP: rear support MS51108-118 (96906)	EA	2					0.2	12
P-O	5305-761-4227	SCREW, CAP: front support MS90726-111 (96906)	EA	2					0.2	13
P-O	5310-809-3079	WASHER, FLAT: front support MS27183-19 (96906)	EA	2					0.2	14
P-O	5310-584-7890	WASHER, LOCK: front support MS35338-57 (96906)	EA	2					0.2	15
P-O	5310-732-0560	NUT, HEX: front support MS51968-14 (96906)	EA	2					0.2	16
		0101—CYLINDER BLOCK AND HEAD								
P-O	5305-364-2725	BOLT, MACHINE: cylinder head 7702732 (19207)	EA	18					0.3	1
P-O	2805-737-4761	HEAD, CYLINDER ASSEMBLY: 7374761 (19207)	EA	1					0.3	2
P-O	5310-558-3789	WASHER, LOCK: head hole plug 7374760 (19207)	EA	1					0.3	3
P-O	5305-269-3206	SCREW, CAP: head hole plug MS90725-55 (96906)	EA	1					0.3	4
P-O	5340-054-1401	PLUG, EXPANSION: head core hole 541401 (19207)	EA	1					0.3	5
P-O	4730-018-9566	PLUG, PIPE: timing hole (1) oil hole (2) G125 (24617)	EA	3					0.3	6
P-O	4730-288-5176	PLUG, PIPE: heater hole plug MS49005-8 (96906)	EA	1					0.3	7

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-99	(d) 57-100	(7) Illustration (a) Figure No.	(b) Item No.
		0101—CYLINDER BLOCK AND HEAD—Continued								
P-O	5310-364-2728	WASHER, LOCK: heater hole plug 7351095 (19207)	EA	1					0.3	8
P-O	2805-353-7911	GASKET: cylinder head (Component of Gasket Set, FSN 2805-700-5407 and Set, FSN 2805-700-5408) 7373653 (19207)	EA	1					0.3	9
P-O	4730-196-1972	NIPPLE: drain cock 144597 (24617)	EA	1					0.3	21
P-O	4730-289-0587	COUPLING, PIPE: drain cock 444096 (21450)	EA	1					0.3	22
P-O	5340-054-1408	PLUG, EXPANSION: block core hole MS35648-12 (96906)	EA	5					0.3	20
P-O	4820-849-1220	COCK, DRAIN: cylinder block MS35782-5 (96906)	EA	1					0.3	23
P-O	5305-366-6392	SCREW, TAPPED HEAD: cylinder assembly 7702731 (19207)	EA	3					0.3	24
		GROUP 01—ENGINE								
		0105—VALVES								
P-O	2805-353-8084	COVER: valve compartment 7410874 (19207)	EA	2	*	*	*	*	1	2
P-O	5305-362-1247	SCREW: valve cover 7410876 (19207)	EA	4	*	*	*	*	1	4
P-O	2805-173-0111	GASKET, SET: valve compartment cover 7410879 (19207) Consisting of:	EA	1	*	*	*	*		
P-O	2805-173-1709	GASKET, VALVE COMPARTMENT COVER 871934 (12204)	EA	2	*	*	*	*	1	1

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day, Operational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
P-O	5330-530-2747	GASKET, VALVE COVER SCREW 7351040 (19207) "Non-Illustrated"	EA	4	*	*	*	*	1	3
P-O	2805-353-7911	1-GASKET CYLINDER HEAD 7373653 (19207)								
P-O	5330-530-2747	4-GASKET VALVE COVER 7351040 (19207)								
P-O	2805-173-1709	2-GASKET VALVE COVER 871934 (12204)								
P-O	2805-741-0870	4-GASKET MANIFOLD 7410870 (19207)								
P-O	5330-530-2589	1-GASKET MANIFOLD 601420 (19207)								
P-O	2990-705-6237	1-GASKET EXHAUST PIPE 7056237 (19207)								
P-O	2805-741-0868	1-GASKET MANIFOLD 7410868 (19207)								
P-O	2930-770-2588	1-GASKET WATER ELBOW 7702588 (19207)								
P-O	2930-215-3867	1-GASKET BY PASS ELBOW 7351074 (19207)								
		0106—ENGINE LUBRICATION SYSTEM								
P-O	2940-202-9653	FILTER, FLUID PRESSURE, ASSEMBLY: without element MS35343-1 (96906)	EA	1	*	*	*	*	2	1
P-O	5306-298-7836	BOLT, SHOULDER: cover 5308280 (19207)	EA	1	*	*	*	*	2	2
P-O	5310-262-3000	GASKET: cover bolt 5308281 (19207)	EA	1	*	*	*	*	2	3
P-O	2940-141-9025	FILTER ELEMENT, FLUID PRESSURE: with gasket GPW 18632 (23040) or C21P2 (73370)	EA	1	*	*	*	*	2	4
P-O	4730-277-8273	ELBOW: 137421 (12204)	EA	2	*	*	*	*	2	5
P-O	4730-012-7951	PLUG, DRAIN: oil filter 127951 (12204)	EA	1	*	*	*	*	2	6
P-O	2805-732-0632	LINE: flexible oil filter inlet and outlet 7320632 (19207)	EA	2	*	*	*	*	2	7
P-O	2940-732-4214	CLAMP, MOUNTING: oil filter 7324214 (19207)	EA	2	*	*	*	*	2	8

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw				(7) Illustration	
					(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) Figure No.	(b) Item No.
		0106—ENGINE LUBRICATION SYSTEM—Continued								
P-O	5305-988-1730	SCREW, MACHINE: filter clamp MS35206-289 (96906)	EA	2	*	*	*	*	2	9
P-O	5310-637-9541	WASHER, LOCK: filter clamp MS35338-46 (96906)	EA	2	*	*	*	*	2	10
P-O	5310-761-6882	NUT, PLAIN, HEXAGON: filter clamp MS51967-2 (96906)	EA	2	*	*	*	*	2	11
P-O	4730-540-2612	ADAPTER: straight pipe 137405 (24617)	EA	2	*	*	*	*	2	12
P-O	4710-454-3483	LINE: oil filter outlet lower, assembly 7351293 (19207)	EA	1	*	*	*	*	2	13
P-O	2805-362-8576	PLUG, MACHINE THREAD: relief valve 7702599 (19207)	EA	1	*	*	*	*	2	14
P-O	2805-741-0932	PLUNGER: relief valve 7410932 (19207)	EA	1	*	*	*	*	2	17
P-O	2530-173-0372	TUBE, ASSEMBLY: oil filter inlet, lower 861613 (12204)	EA	1	*	*	*	*	2	18
P-O	2805-732-0592	GAGE, OIL LEVEL: with cap 7320592 (19207)	EA	1	*	*	*	*	3	1
P-O	2805-737-3686	GASKET, OIL LEVEL: gage cap 7373686 (19207)	EA	1	*	*	*	*	3	2
P-O	2805-732-0613	PIPE: oil level gage 7320613 (19207)	EA	1	*	*	*	*	3	3
P-O	2805-732-0611	CAP: oil filler 7320611 (19207)	EA	1	*	*	*	*	3	4
P-O	2805-741-3010	GASKET: oil filler cap 7413010 (19207)	EA	1	*	*	*	*	3	5

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		0106--ENGINE LUBRICATION SYSTEM—Continued								
P-O	2805-732-0616	PIPE: oil filler 7320616 (19207)	EA	1	*	*	*	*	3	6
P-O	5310-880-7746	NUT, HEXAGON: filler pipe MS51968-5 (96906)	EA	2	*	*	*	*	3	7
P-O	5310-407-9566	WASHER, LOCK: filler pipe MS35338-45 (96906)	EA	3	*	*	*	*	3	8
P-O	5307-011-3240	STUD: oil filler pipe 113240 (21450)	EA	2	*	*	*	*	3	9
P-O	5330-737-8241	GASKET: oil filler pipe to cylinder block 7378241 (19207)	EA	1	*	*	*	*	3	10
P-O	4730-278-0190	ELBOW: filler pipe vent line 137424 (12204)	EA	3	*	*	*	*	3	11
P-O	2805-653-7333	LINE: vent, oil filler pipe to air cleaner 1272091 (12204)	EA	1	*	*	*	*	3	12
P-O	4730-289-0587	COUPLING, PIPE: filler pipe vent line to air cleaner elbow 444096 (21450)	EA	2	*	*	*	*	3	13
X2-O		NIPPLE: oil filler vent to air cleaner elbow 144596 (21450)	EA	2	*	*	*	*	3	14
P-O	4730-670-0515	NIPPLE: crankcase vent metering valve to manifold 1274903 (12204)	EA	1	*	*	*	*	3	15
P-O	5310-809-5998	WASHER, PLAIN: air cleaner elbow bracket MS27183-18 (96906)	EA	1	*	*	*	*	3	16
P-O	5310-584-5272	WASHER, LOCK: air cleaner elbow bracket MS35338-48 (96906)	EA	1	*	*	*	*	3	17
P-O	5310-732-0560	NUT, HEXAGON: air cleaner elbow bracket MS51968-14 (96906)	EA	1	*	*	*	*	3	18

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		0106—ENGINE LUBRICATION SYSTEM—Continued								
P-O	4730-278-4694	ELBOW: crankcase vent metering valve to manifold 142735 (12204)	EA	2	*	*	*	*	3	19
P-O	5310-515-2381	CLAMP: crankcase vent metering valve 1274556 (12204)	EA	1	*	*	*	*	3	20
P-O	5305-438-0639	SCREW, CAP: valve clamp 123461 (12204)	EA	1	*	*	*	*	3	21
P-O	2805-423-2797	VALVE, METERING: crankcase vent, without fitting 7410950 (19207)	EA	1	*	*	*	*	3	22
P-O	5310-637-9541	WASHER, LOCK: valve clamp MS35338-46 (96906)	EA	1	*	*	*	*	3	23
P-O	5310-768-0319	NUT, HEXAGON: valve clamp MS51968-2 (96906)	EA	1	*	*	*	*	3	24
P-O	2805-520-8375	TUBE, ASSEMBLY: metal (crankcase vent assembly) 1272090 (12204)	EA	1	*	*	*	*	3	25
P-O	4730-277-8732	ADAPTER, STRAIGHT PIPE: crankcase vent line MS90725-45 (96906)	EA	1	*	*	*	*	3	26
P-O	5305-225-8509	SCREW, CAP: crankcase vent fitting 2W1-24-28-63 (43990)	EA	1	*	*	*	*	3	27
P-O	5310-584-7762	WASHER, PLAIN: crankcase vent fitting 120387 (21450)	EA	1	*	*	*	*	3	28
P-O	5330-530-2747	GASKET: crankcase vent fitting 7351040 (19207)	EA	1	*	*	*	*	3	29
P-O	2805-423-2796	FITTING: crankcase vent line to cylinder block 7410942 (19207)	EA	1	*	*	*	*	3	30
P-O	5330-362-1422	GASKET: crankcase vent line to cylinder block fitting 7702584 (19207)	EA	1	*	*	*	*	3	31

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		0106—ENGINE LUBRICATION SYSTEM—Continued								
P-O	2805-770-5787	KIT: oil pressure relief valve 7705787 (19207) Consisting of:	EA	1	*	*	*	*		
P-O	5330-362-3076	GASKET 852591 (12603)	EA	1	*	*	*	*	2	15
P-O	2805-254-1362	SPRING 7373648 (19207)	EA	1	*	*	*	*	2	16
		"Non-Illustrated"								
P-O	5305-366-6418	SCREW: oil pan 7410936 (19207)	EA	20	*	*	*	*		
P-O	5330-834-2912	GASKET: drain plug (oil pan) MS35769-18 (96906)	EA	1	*	*	*	*		
P-O	5365-832-7903	PLUG: oil pan (drain) 8327903 (19207)	EA	1	*	*	*	*		
		0108—MANIFOLDS								
P-O	2805-308-8663	MANIFOLD: intake 6566093 (19207)	EA	1					3.1	1
P-O	4730-042-8988	PLUG, PIPE: intake manifold 428988 (19207)	EA	3					3.1	2
P-O	5307-206-3194	STUD, HEAT TREATED: engine manifold 7378250 (19207)	EA	3					3.1	5
P-O	5310-732-0559	NUT, PLAIN, HEXAGON: manifold stud MS51968-8 (96906)	EA	9					3.1	6
P-O	5310-655-9781	NUT, HEX: heat control valve MS35690-431 (96906)	EA	1					3.1	7
P-O	5310-209-0787	WASHER, LOCK: heat control valve MS35335-33 (96906)	EA	1					3.1	8

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		0108—MANIFOLDS—Continued								
P-O	5310-809-4056	WASHER, PLAIN: heat control valve MS27183-10 (96906)	EA	1					3.1	9
P-O	5307-010-3203	STUD, PLAIN: engine manifold 103203 (19207)	EA	2					3.1	10
P-O	5306-638-8394	BOLT MACHINE: intake to exhaust manifold 317942 (12204)	EA	4					3.1	11
P-O	5310-737-8249	NUT, HEX: manifold stud 7378249 (19207)	EA	4					3.1	12
P-O	5310-741-0871	WASHER, FLAT: manifold stud 7373651 (19207)	EA	4					3.1	13
P-O	5310-735-1195	WASHER, RECESSED: manifold stud 7351195 (19207)	EA	4					3.1	13
P-O	5307-423-5429	STUD, HEAT TREATED: engine manifold 7378248 (19207)	EA	8					3.1	14
P-O	2990-705-6237	GASKET: flange exhaust pipe 7056237 (19207)	EA	1					3.1	15
P-O	2805-040-1312	MANIFOLD, EXHAUST: with heat control valve assembly 7994017 (19207)	EA	1					3.1	16
P-O	2805-741-0947	GASKET SET: intake and exhaust manifold 7410947 (19207) Consisting of:	EA	1						
P-O	2805-741-0870	GASKET 7410870 (19207)	EA	4					3.1	3
P-O	5330-530-2589	GASKET 601420 (12204)	EA	1					3.1,	4
P-O	2990-705-6237	GASKET 7056237 (19207)	EA	1					3.1	15
P-O	2805-741-0868	GASKET 7410868 (19207)	EA	1					3.1	17

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		GROUP 02—CLUTCH								
		0200—CLUTCH ASSEMBLY								
PAO	5310-637-9541	WASHER, LOCK: clutch housing MS35338-46 (96906)	EA	6					3.2	7
PAO	5310-637-9541	WASHER, LOCK: pressure plate MS35338-46 (96906) 8327902 (19207)	EA	6					3.2	11
PAO	5310-407-9566	WASHER, LOCK: housing plate MS35338-45 (96906)	EA	2					3.2	17
PAO	5306-225-8496	SCREW, CAP: housing plate and pan MS90725-31 (96906)	EA	8					3.2	18
PAO	5310-637-9541	WASHER, LOCK: housing plate	EA	2					3.2	19
PAO	2520-832-7902	PAN ASSEMBLY, CLUTCH HOUSING: with plug	EA	1					3.2	20
PAO	4730-088-8665	PLUG, MACHINE THREAD: housing pan drain MS49005-10 (96906)	EA	1					3.2	21
PAO	2520-040-1939	GASKET: housing pan 8329974 (19207)	EA	1					3.2	22

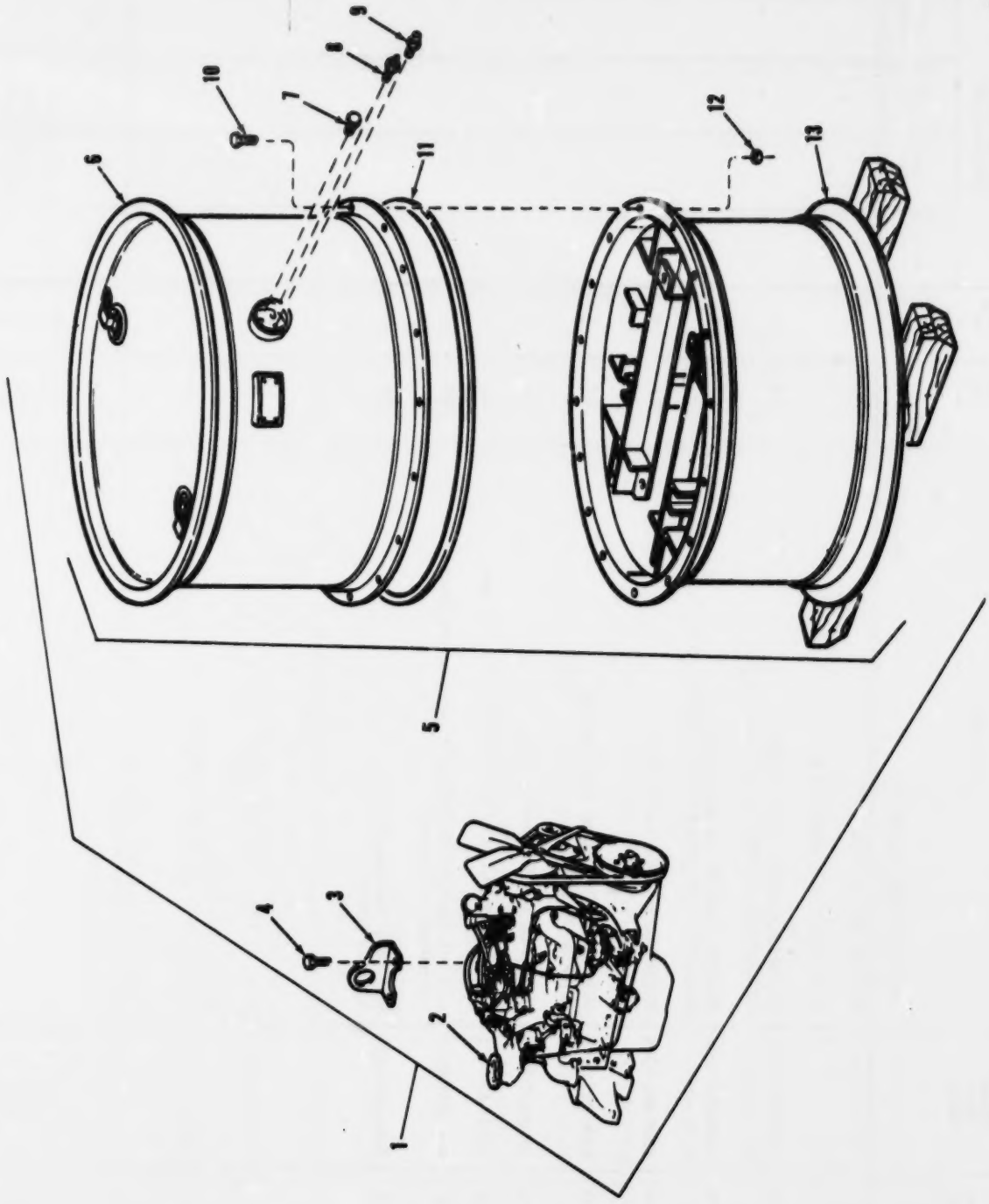

Figure 0.1. Engine and container assembly.

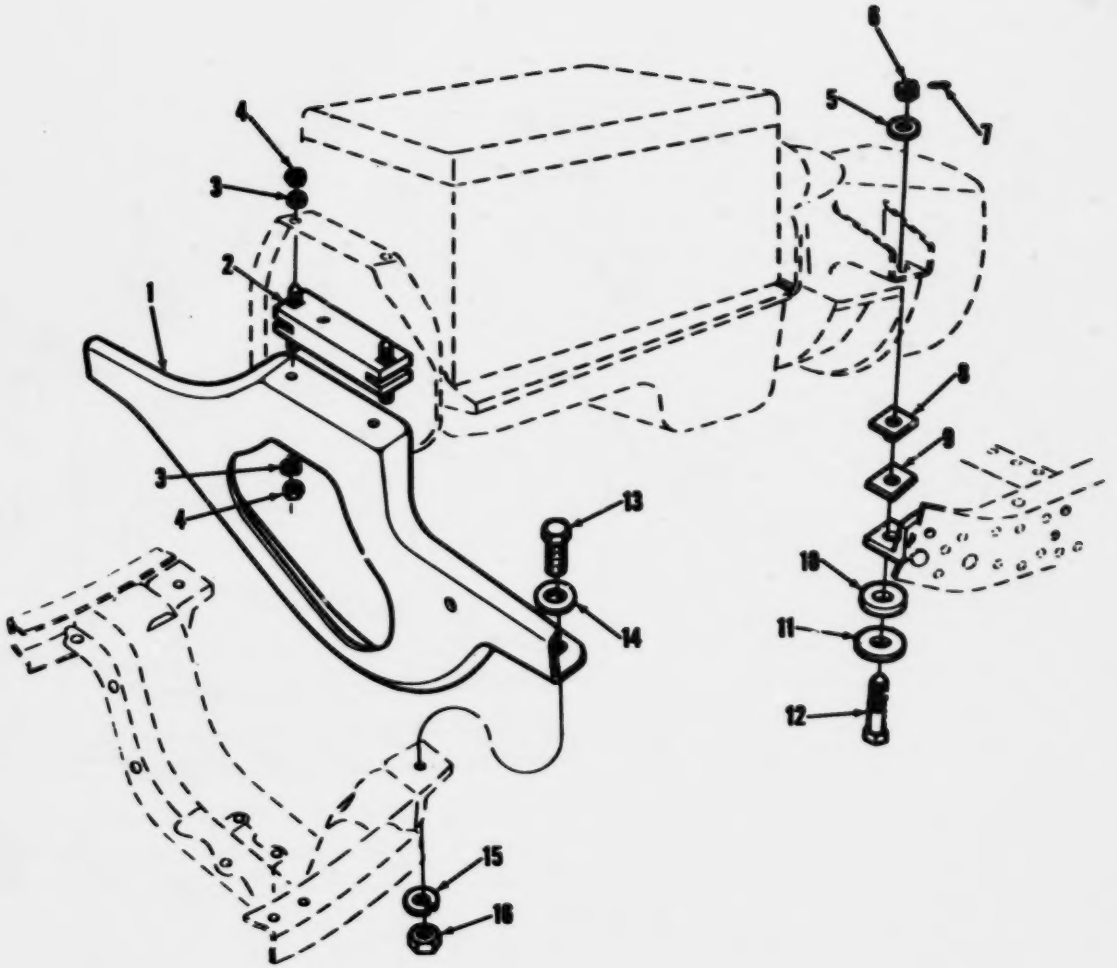

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Figure 02. Engine mounting.

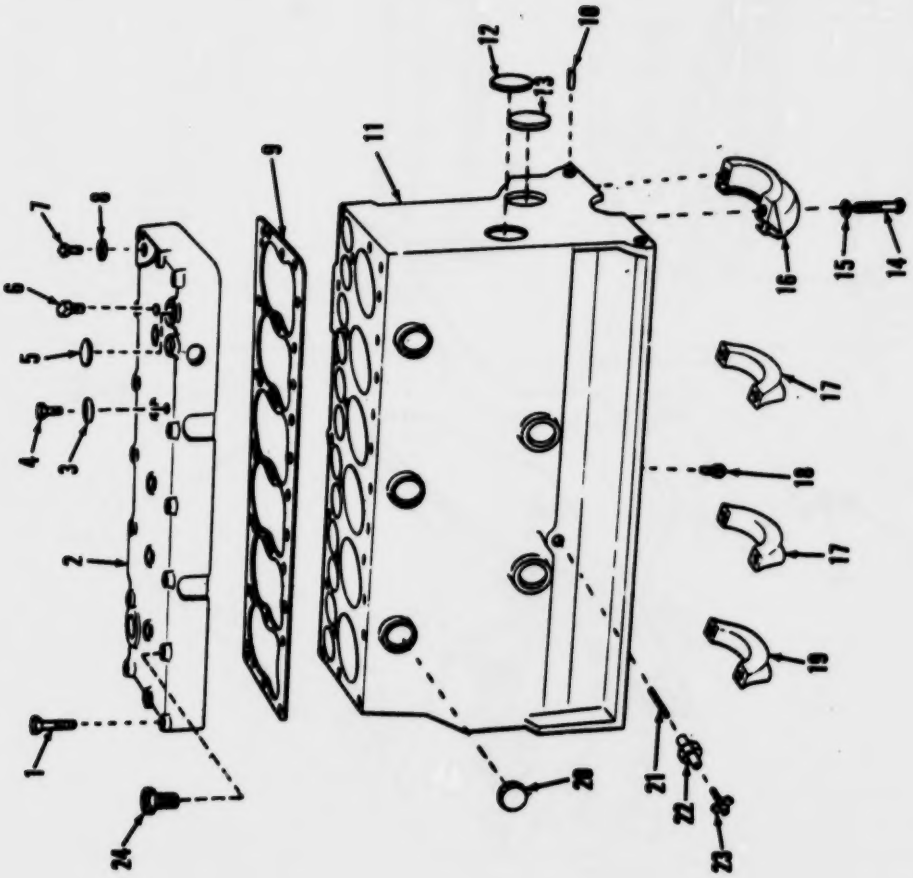

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Figure 0.3. Cylinder block and head.

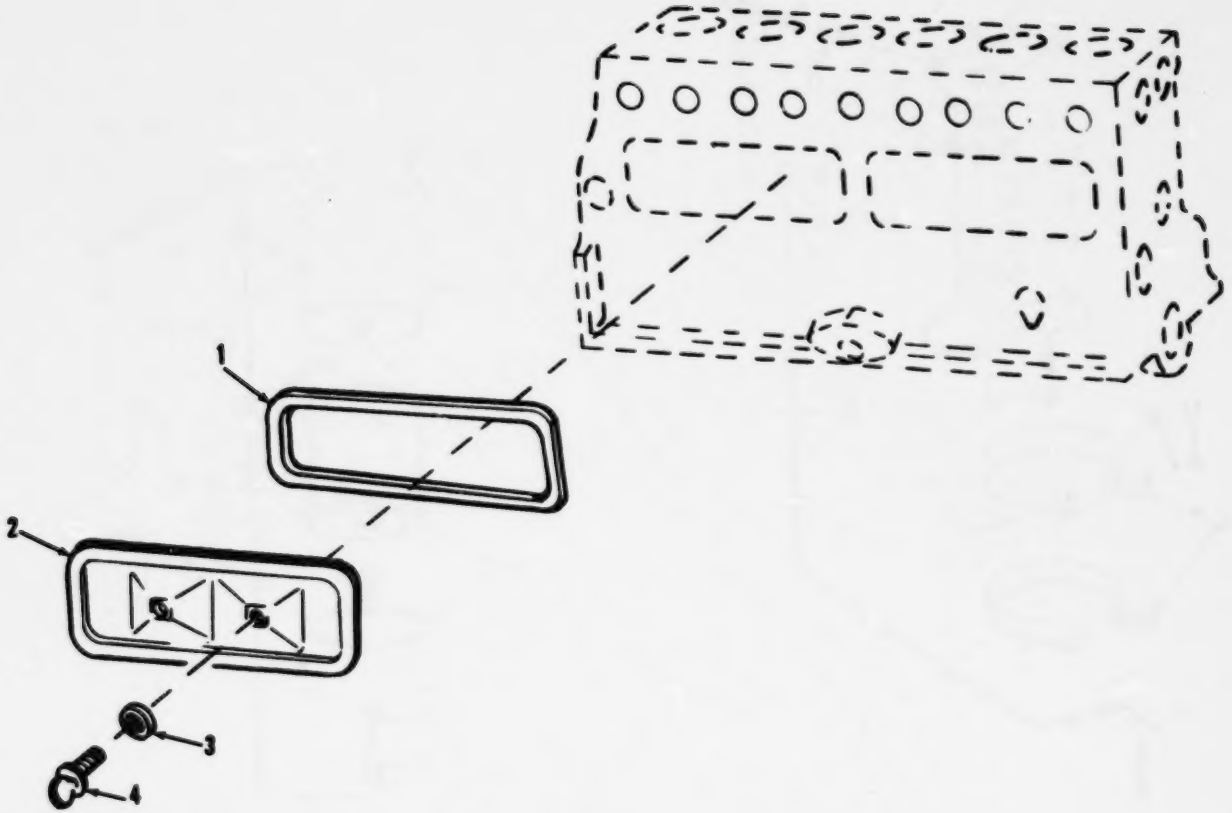

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Figure 1. Valve cover and gasket.

AT 40599

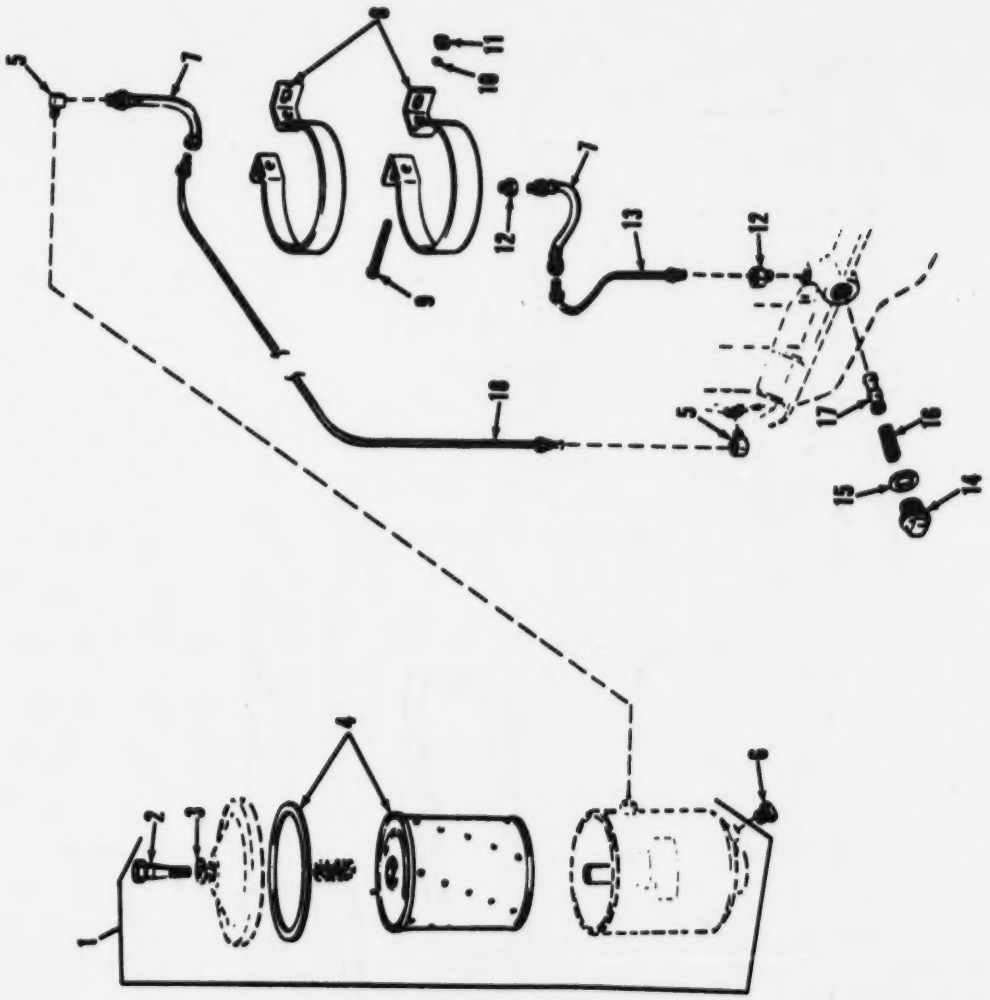

Figure 2. Oil Filter and pressure relief valve.

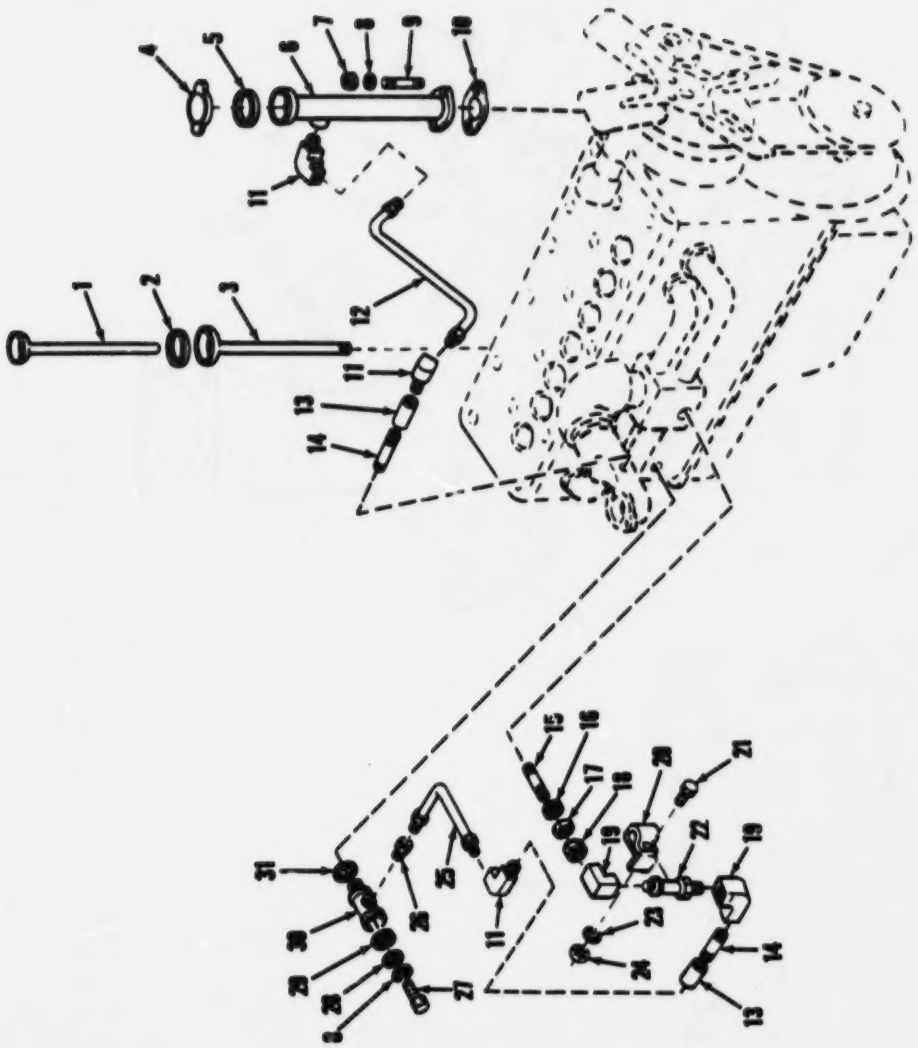

Figure 3. Crankcase ventilation system.

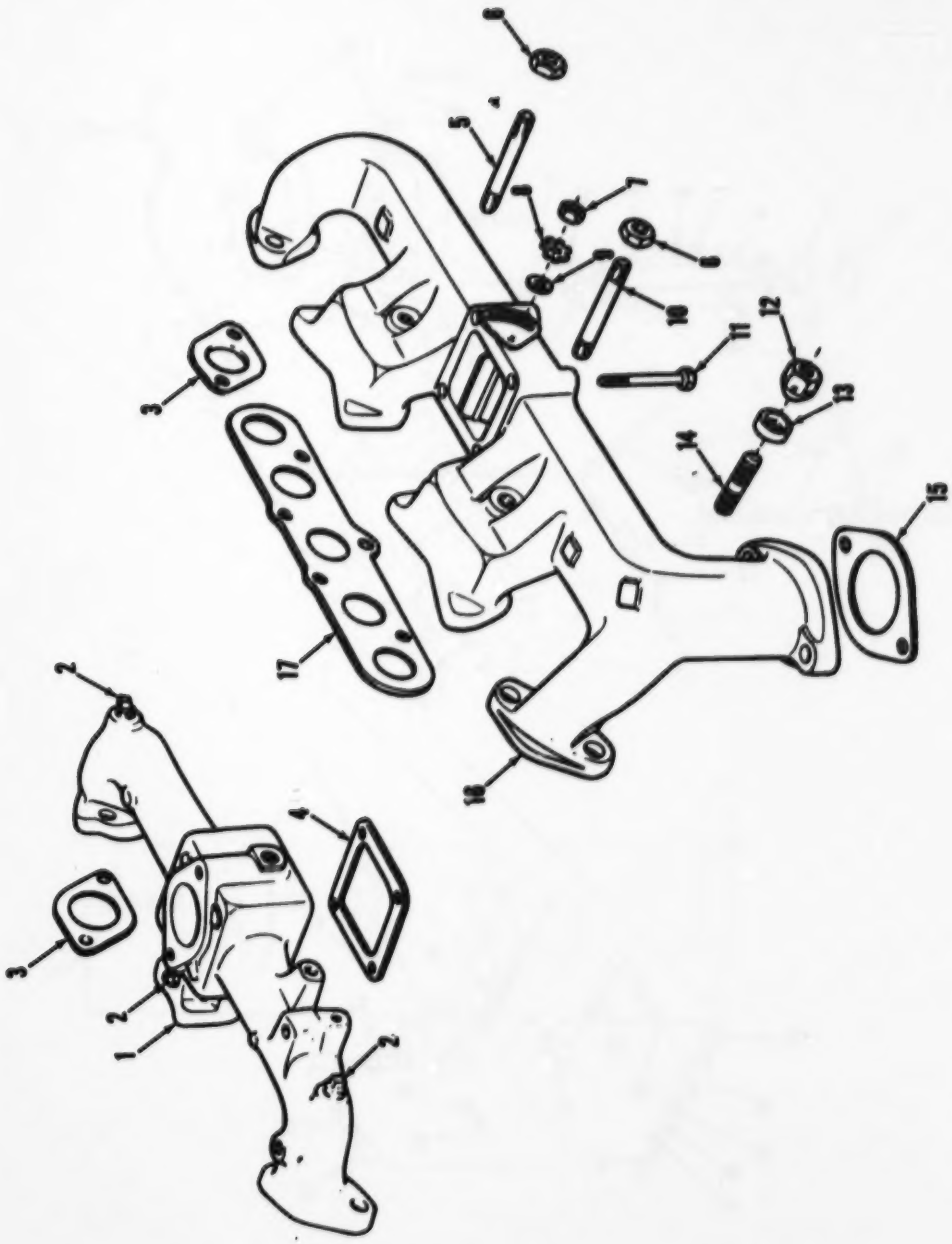

Figure 3.1. Engine manifolds.

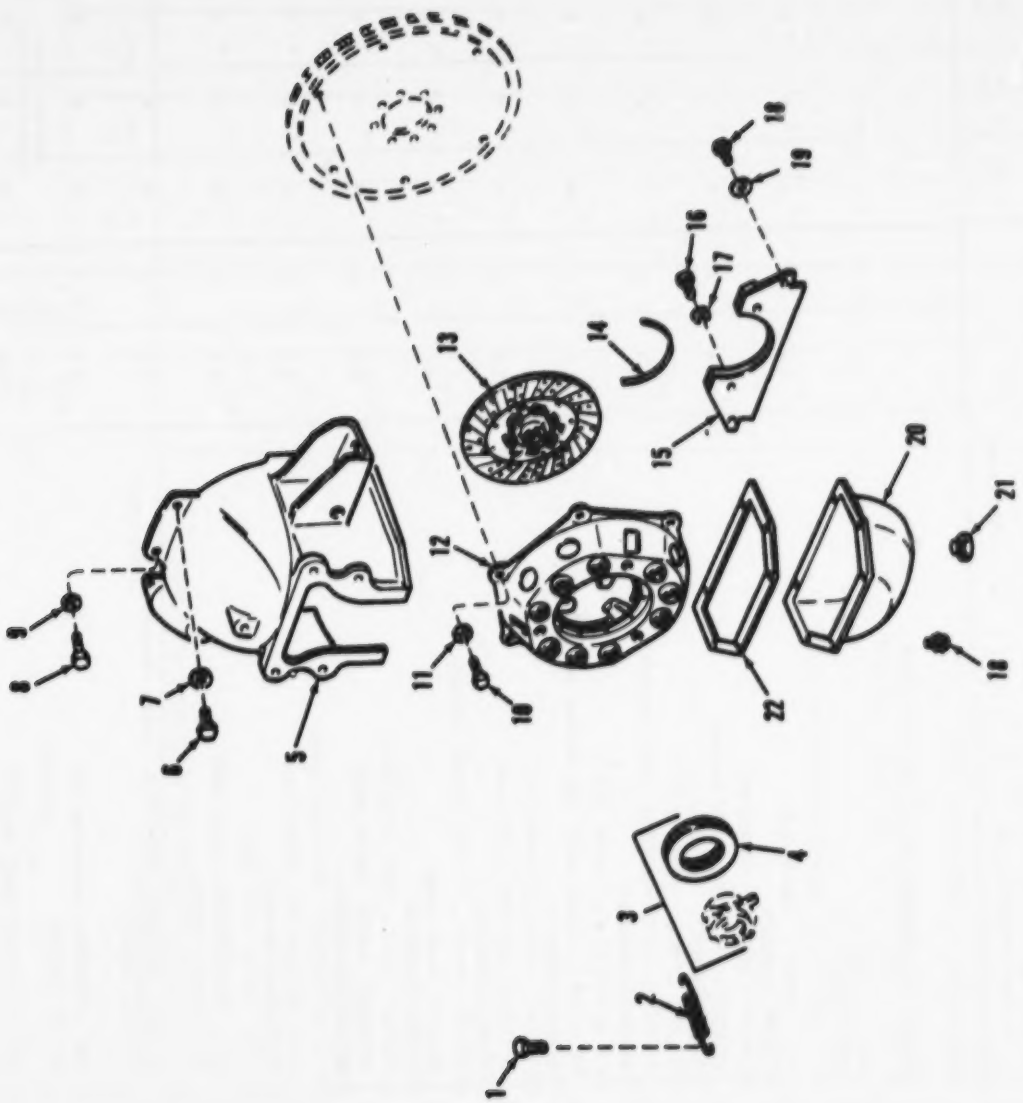

Figure 3.2. Clutch plate and housing.

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		GROUP 02—CLUTCH								
		0202—CLUTCH RELEASE MECHANISM								
P-O	2520-770-7282	PEDAL: clutch 7707282 (19207)	EA	1	*	*	*	*	4	1
P-O	2520-454-3998	PAD, DRAFT: clutch pedal 7351174 (19207)	EA	1	*	*	*	*	4	2
P-O	3120-737-3659	BEARING, SLEEVE: pedal bracket 7373659 (19207)	EA	2	*	*	*	*	4	3
P-O	4730-050-4205	FITTING, LUBRICATION: pedal bracket MS15001-3 (96906)	EA	2	*	*	*	*	4	4
P-O	2520-737-3660	BRACKET: clutch pedal, with bearing assembly 7373660 (19207)	EA	1	*	*	*	*	4	5
P-O	2540-737-3668	SPACER, SLEEVE: pedal shaft 7373668 (19207)	EA	1	*	*	*	*	4	6
P-O	2520-737-3667	SHAFT: clutch pedal 7373667 (19207)	EA	1	*	*	*	*	4	7
P-O	5310-637-9541	WASHER, LOCK: clutch pedal MS35338-46 (96906)	EA	4	*	*	*	*	4	8
P-O	5310-732-0559	NUT, HEXAGON: release lever MS51968-8 (96906)	EA	1	*	*	*	*	4	9
P-O	5315-616-5522	KEY, WOODRUFF: pedal shaft MS35756-12 (96906)	EA	2	*	*	*	*	4	10
P-O	2520-737-3664	LEVER, REMOTE CONTROL: clutch release 7373664 (19207)	EA	1	*	*	*	*	4	11
P-O	2040-376-8205	PIN, COTTER: connecting link 103373 (12204)	EA	2	*	*	*	*	4	12
P-O	2520-737-3666	CONNECTING LINK RIGID: 7373666 (19207)	EA	1	*	*	*	*	4	13

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		0202—CLUTCH RELEASE MECHANISM—Continued								
P-O	2520-737-3665	LEVER: clutch release fork 7373665 (19207)	EA	1	*	*	*	*	4	14
P-O	5306-225-8498	BOLT, MACHINE: release fork flange MS90725-33 (96906)	EA	2	*	*	*	*	4	15
P-O	5310-407-9566	WASHER, LOCK: release fork flange MS35338-45 (96906)	EA	2	*	*	*	*	4	16
P-O	2520-217-8787	FLANGE: release fork, with bearing assembly 1273663 (12204)	EA	1	*	*	*	*	4	17
P-O	2520-296-0859	BEARING, SLEEVE: release fork 306770 (12204)	EA	1	*	*	*	*	4	18
P-O	5315-616-5520	KEY, WOODRUFF: release fork MS35756-14 (96906)	EA	1	*	*	*	*	4	19
P-O	2520-737-3663	SHIFTER FORK: clutch release 7373663 (19207)	EA	1	*	*	*	*	4	20
P-O	3120-661-6743	BEARING SLEEVE: release fork 7351173 (19207)	EA	1	*	*	*	*	4	21
P-O	5315-059-4168	PIN, STRAIGHT, HEADED: connecting link 594168 (19207)	EA	2	*	*	*	*	4	22
P-O	5305-268-3214	BOLT: release fork lever (1) pedal (1) bracket MS90725-64 (96906)	EA	2	*	*	*	*	4	23
P-O	2530-737-3662	CLIP: pedal retracting spring 7373662 (19207)	EA	1	*	*	*	*	4	24
P-O	5360-205-4665	SPRING, TENSION: pullback 7351089 (19207)	EA	1	*	*	*	*	4	25
P-O	5305-710-4192	BOLT: pullback spring MS90726-87 (96906)	EA	1	*	*	*	*	4	26

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw				(7) Illustration	
					(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) Figure No.	(b) Item No.
		0202—CLUTCH RELEASE MECHANISM—Continued								
P-O	2540-621-5549	BRACKET: pullback spring 1269605 (12204)	EA	1	*	*	*	*	4	27
P-O	5310-880-7745	NUT, HEXAGON: pullback spring MS51968-11 (96906)	EA	1	*	*	*	*	4	28
P-O	5305-269-2809	BOLT: release lever MS90726-66 (96906)	EA	1	*	*	*	*	4	29
P-O	5310-732-0560	NUT, HEXAGON: pedal bracket MS51968-14 (96906)	EA	3	*	*	*	*	4	30
P-O	5310-584-5272	WASHER, LOCK: pedal bracket MS35338-48 (96906)	EA	3	*	*	*	*	4	31
P-O	5305-725-4183	BOLT: pedal bracket MS90726-113 (96906)	EA	3	*	*	*	*	4	32
P-O	5805-012-6048	SET SCREW: adjusting collar FFS210 (81348)	EA	3	*	*	*	*	4	33
P-O	5310-761-0654	NUT, HEXAGON: adjusting collar setscrew MS51967-9 (96906)	EA	3	*	*	*	*	4	34
P-O	2520-858-5796	COLLAR, ADJUSTING: clutch pedal 7351171 (19207)	EA	1	*	*	*	*	4	35
		GROUP 03—FUEL SYSTEM								
		0301—CARBURETOR								
P-O-R	2910-096-6169	CARBURETOR, ASSEMBLY: (carter model ETW1) 7001053 (19207)	EA	1	*	*	*	*	5	1
P-O	5310-732-0559	NUT, HEXAGON: carburetor MS951968-8 (96906)	EA	2	*	*	*	*	5	2
P-O	5310-637-9541	WASHER, LOCK: carburetor MS35338-46 (96906)	EA	2	*	*	*	*	5	3

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw				(7) Illustration	
					(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) Figure No.	(b) Item No.
		0301—CARBURETOR—Continued								
P-O	5307-011-3247	STUD: carburetor 113247 (12204)	EA	2	*	*	*	*	5	4
P-O	2910-366-6529	GASKET, MOUNTING: carburetor 7411773 (19207)	EA	1	*	*	*	*	5	5

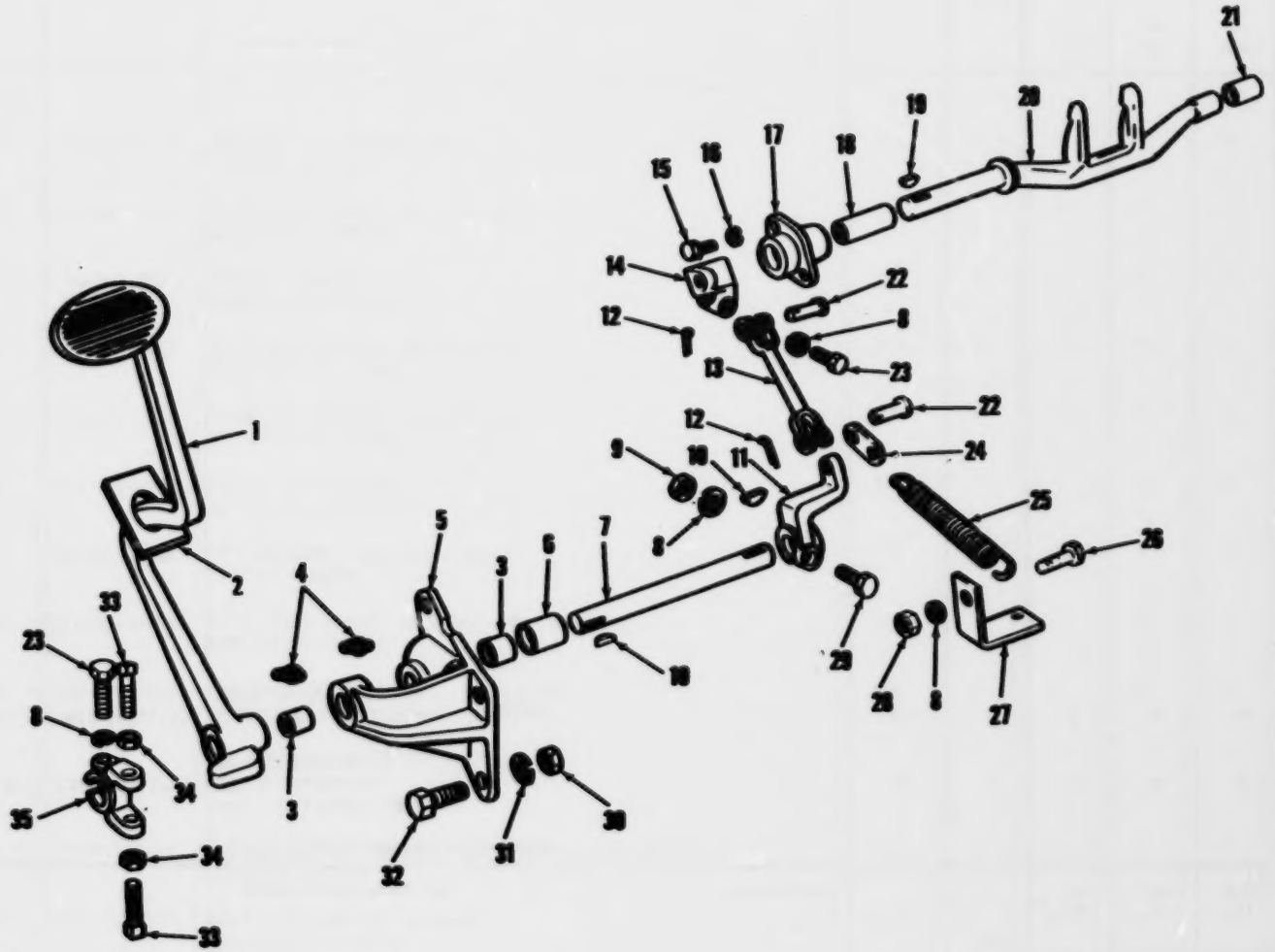
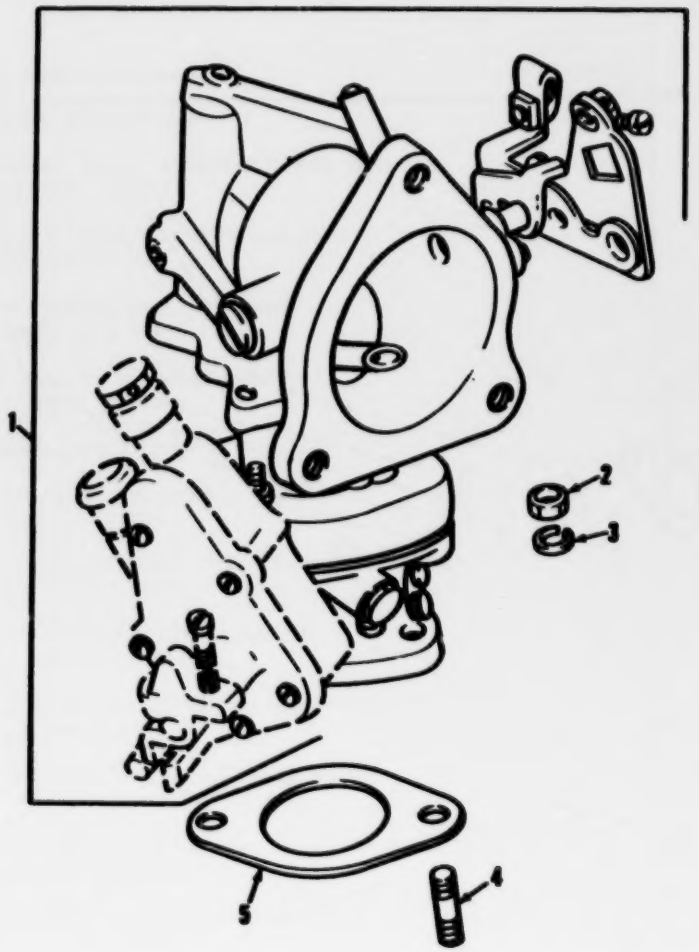
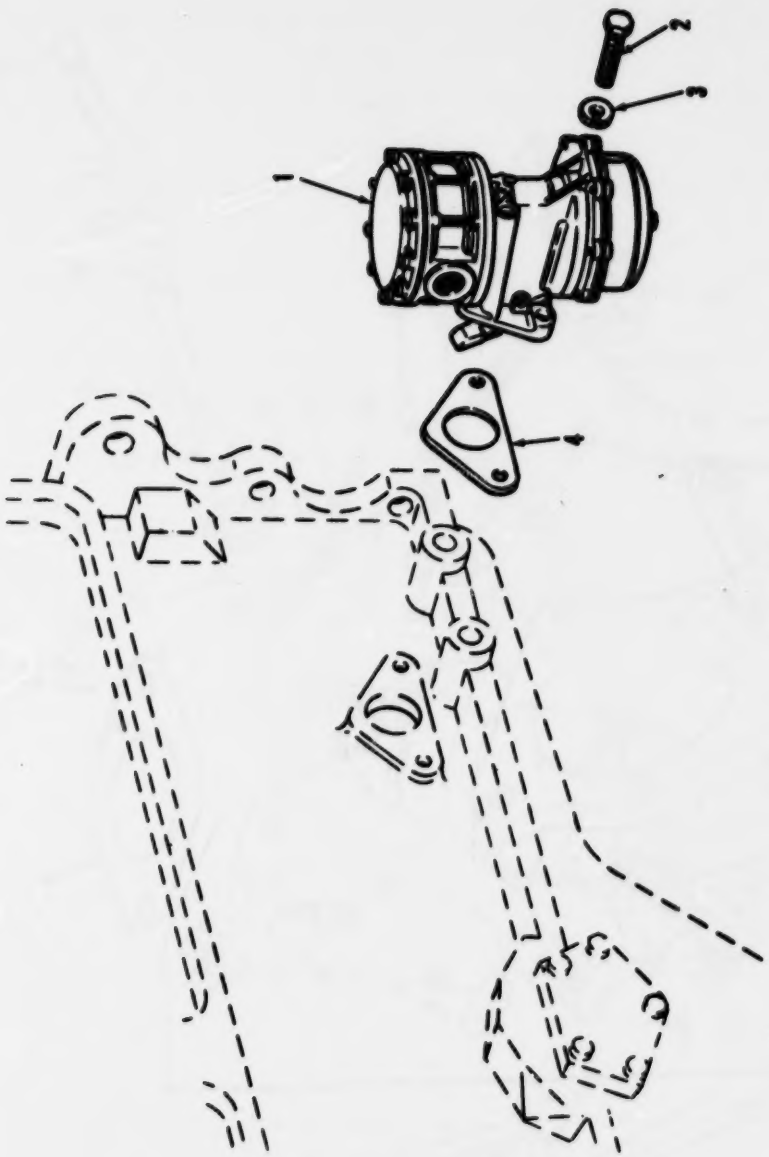


Figure 1. Clutch release mechanism.



AT 40602

Figure 5. Carburetor.



AT 40603

Figure 6. Fuel pump.

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw				(7) Illustration	
					(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) Figure No.	(b) Item No.
		0302—FUEL PUMP								
P-O	2910-735-1345	PUMP, FUEL, ASSEMBLY: with gasket 8329205 (19207)	EA	1	*	*	*	*	6	1
P-O	5305-770-5739	BOLT, SHOULDERED: fuel pump 7705739 (19207)	EA	2	*	*	*	*	6	2
P-O	5310-407-9566	WASHER, LOCK: fuel pump MS35338-45 (96906)	EA	2	*	*	*	*	6	3
P-O	5330-040-1941	GASKET: fuel pump mounting 8330159 (19207)	EA	1	*	*	*	*	6	4
		0304—AIR CLEANER								
P-O	2940-770-5788	SHROUD, ASSEMBLY: carburetor 1269770 (12204)	EA	1	*	*	*	*	7	1
P-O	2940-658-2072	AIR CLEANER INTAKE: engine 6582072 (19207)	EA	1	*	*	*	*	7	2
P-O	2940-176-5062	ELEMENT, AIR CLEANER: 7000692 (19207)	EA	1	*	*	*	*	7	3
P-O	5305-619-3241	SCREW, MACHINE: air cleaner retainer 132325 (21450)	EA	4	*	*	*	*	7	4
P-O	5310-514-6674	WASHER, LOCK: air cleaner retainer 138485 (21450)	EA	4	*	*	*	*	7	5
P-O	5330-528-2807	GASKET: air intake elbow to air cleaner 5282807 (19207)	EA	1	*	*	*	*	7	6
P-O	2940-741-3241	ELBOW ASSEMBLY: air cleaner 7413241 (19207)	EA	1	*	*	*	*	7	7
P-O	2940-770-5791	BRACKET, SUPPORT: air cleaner elbow 7705791 (19207)	EA	1	*	*	*	*	7	8
P-O	5310-582-5977	WASHER, PLAIN: bracket support MS15795-214 (96906)	EA	1	*	*	*	*	7	9

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		0304—AIR CLEANER—Continued								
P-O	5310-637-9541	WASHER, LOCK: bracket support MS35338-46 (96906)	EA	1	*	*	*	*	7	10
P-O	5305-269-3209	SCREW, CAP: bracket support 122119 (21450)	EA	1	*	*	*	*	7	11
P-O	5330-700-1054	GASKET: carburetor air horn body to air intake 7001054 (19207)	EA	1	*	*	*	*	7	12
P-O	5310-407-9566	WASHER, COCK: air cleaner elbow MS35338-45 (96906)	EA	3	*	*	*	*	7	13
P-O	5310-732-0559	NUT, HEXAGON: air cleaner elbow 120369 (21450)	EA	3	*	*	*	*	7	14
		0306—TANKS, LINES, & FITTINGS								
P-O-R	2910-737-4912	TANK, FUEL: 7374912 (19207)	EA	1	*	*	*	*	8	1
P-O	5340-737-4910	STRAP, HOLD DOWN: upper fuel tank 7374910 (19207)	EA	2	*	*	*	*	8	2
P-O	2910-737-4911	STRAP, SUPPORTING: lower fuel tank 7374911 (19207)	EA	2	*	*	*	*	8	3
P-O	2910-423-2730	GASKET: lower filler pipe to tank 7348979 (19207)	EA	1	*	*	*	*	8	4
P-O	2910-219-8942	PIPE, FILLER: lower 1190446 (12204)	EA	1	*	*	*	*	8	5
P-O	4730-278-2064	CLAMP, HOSE: fuel filler 7418450 (19207)	EA	2	*	*	*	*	8	6
P-O	2910-385-4172	HOSE, FILLER: pipe to tank 657624 (12204)	EA	1	*	*	*	*	8	7

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code	Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance allo				(7) Illustration	
						(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) Figure No.	(b) Item No.
		0306—TANKS, LINES, & FITTINGS—Continued									
P-O	2910-735-0363	PIPE, FILLER: upper, with elbow assembly 7350363 (19207)	BA,BB,BC	EA	1	*	*	*	*	8	8
P-O	2910-737-4900	PIPE, FILLER: upper, with elbow assembly 7374900 (19207)	CA,CB,CD,CE, CG,JA,JB,GA, LA,DA,LB,HA, MC,MD	EA	1	*	*	*	*	8	8
P-O	2910-423-2780	STRAINER: filler pipe, assembly 7374913 (19207)		EA	1	*	*	*	*	8	9
P-O	2910-294-1307	CAP, FUEL: tank filler pipe 7346870 (19207)		EA	1	*	*	*	*	8	10
P-O	4730-908-3195	CLAMP, HOSE: filler pipe vent hose MS35842-10 (96906)		EA	2	*	*	*	*	8	11
P-O	4720-670-6037	HOSE: filler pipe vent 10862173 (19207)		EA	1	*	*	*	*	8	12
P-O	5340-737-4910	TUBE ASSEMBLY: filler pipe vent 7374910 (19207)		EA	1	*	*	*	*	8	13
P-O	2910-797-5713	COCK: shut-off 7975713 (19207)		EA	1	*	*	*	*	8	14
P-O	4730-278-3380	PLUG, PIPE: drain MS49005-10 (96906)		EA	1	*	*	*	*	8	15
P-O	5310-012-0383	WASHER: 120383 (12204)		EA	2					8	16
P-O	5310-012-0370	NUT: 120370 (12204)		EA	2					8	17
P-O	2540-563-7295	TUBE, ASSEMBLY, METAL: fuel line rear 1328216 (12204)		EA	1	*	*	*	*	9	1
P-O	4730-288-8257	COUPLING TUBE: 137414 (24617)		EA	2	*	*	*	*	9	2
P-O	2910-520-8377	TUBE ASSEMBLY, METAL: 1274763 (12204)	BA,BB,BC,CG, JA,JB,GA,LA, DA,LB,HA	EA	1	*	*	*	*	9	3

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		0306—TANKS, LINES, & FITTINGS—Continued								
P-O	2910-520-8382	TUBE, ASSEMBLY, METAL: inter fuel line 1274704 (12204) CA,CB,CD	EA	1	*	*	*	*	9	3
P-O	4730-277-8275	ELBOW: fuel pump to intake manifold 137421 (21450)	EA	1	*	*	*	*	9	4
P-O	4730-277-8269	ELBOW: fuel tank vent line 1374207 (19207)	EA	1	*	*	*	*	9	5
M-O		LINE: vent, front 38 inches long 1272541 (12204) Fabricate from:		1					9	6
P-O	4730-014-2431	NUT, INVERTED: vent lines 5262187 (19207)	EA	2	*	*	*	*	9	7
P-O	4710-277-5524	TUBE, COPPER: vent lines 703787 (19207)	FT	V	*	*	*	*	9	8
P-O	2910-622-4656	LINE: fuel pump to manifold 1274913 (12204)	EA	1	*	*	*	*	9	9
P-O	2805-040-1386	LINE, FLEXIBLE: fuel tank to air cleaner vent line 8327963 (19207)	EA	1	*	*	*	*	9	10
P-O	2910-520-8379	LINE: fuel filter to shut-off cock, front assembly 1274708 (12204)	EA	1	*	*	*	*	9	11
P-O	4820-304-9406	COCK: shut-off 7374899 (19207)	EA	1	*	*	*	*	9	12
P-O	4720-495-0247	LINE: flexible 7346872 (19207)	EA	1	*	*	*	*	9	13
P-O	4730-277-7325	TEE, PIPE TO TUBE: fuel pump inlet and outlet 7351347 (19207)	EA	4	*	*	*	*	9	14
P-O	2910-734-6873	LINE: fuel pump to carburetor 7346873 (19207)	EA	1	*	*	*	*	9	15

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		0306—TANKS, LINES, & FITTINGS—Continued									
P-O	2910-622-4656	LINE: windshield wiper hose to fuel pump 1274913 (12204)		EA	1	*	*	*	*	9	16
P-O	2540-563-7293	LINE: vent, front 1272542 (12204)		EA	1	*	*	*	*	9	17
P-O	4730-278-8885	COUPLING, TUBE: fuel tank to air cleaner vent line 137412 (19207)		EA	2	*	*	*	*	9	18
P-O	2540-563-7295	LINE: vent, intermediate 1272546 (12204)	BA,BB,BC,CG, JA,JB,GA,LA, DA,LA,HA	EA	1	*	*	*	*	9	19
P-O	2540-563-7294	LINE: vent, , intermediate 1272544 (12204)	CA,CB,CD,CE, MC,MD	EA	1	*	*	*	*	9	19
P-O	2540-563-7296	LINE: vent rear 1272548 (12204)		EA	1	*	*	*	*	9	20
		0308—ENGINE SPEED GOVERNOR									
P-O	2990-695-9230	GOVERNOR: with flange, assembly 7001067 (19207)		EA	1	*	*	*	*	10	1
P-O	2910-737-8122	GASKET: body flange 7378122 (19207)		EA	1	*	*	*	*	10	2
		0309—FUEL FILTER									
P-O	2910-696-0253	FILTER ASSEMBLY, FUEL: tank mounted 8331229 (19207)		EA	1	*	*	*	*	11	1
P-O	5330-741-3013	GASKET: cover plate, fuel tank 7413013 (19207)		EA	1	*	*	*	*	11	2

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		0312—ACCELERATOR, THROTTLE, AND CHOKE CONTROLS								
P-O	2590-318-0897	CONTROL ASSEMBLY, PUSH-PULL: throttle 8328025 (19207)	EA	1	*	*	*	*	12	1
P-O	2590-770-6200	CONTROL ASSEMBLY, PUSH-PULL: choke 7706200 (19207)	EA	1	*	*	*	*	12	2
P-O	5310-061-1258	WASHER, LOCK: throttle and choke control MS45904-76 (96906)	EA	2	*	*	*	*	12	3
P-O	5310-975-2075	NUT, PLAIN, HEXAGON: throttle and choke control MS35691-21 (96906)	EA	2	*	*	*	*	12	4
P-O	2540-700-1055	ROD, THROTTLE CONTROL: bellcrank to carburetor 7001055 (19207)	EA	1	*	*	*	*	12	5
P-O	2910-735-1078	BRACKET: throttle control 7351078 (19207)	EA	1	*	*	*	*	12	6
P-O	2540-423-2698	BELLCRANK ASSEMBLY: throttle control with swivel 7351077 (19207)	EA	1	*	*	*	*	12	7
P-O	2540-735-1079	LEVER, THROTTLE CONTROL: with swivel 7351079 (19207)	EA	1	*	*	*	*	12	8
P-O	2590-735-1211	CONNECTING, LINK, RIGID: throttle return spring 7351211 (19207)	EA	1	*	*	*	*	12	9
P-O	2590-423-2616	SPRING, HELICAL COMPRESSION: shaft to throttle control bellcrank rod 7351081 (19207)	EA	1	*	*	*	*	12	10
P-O	5360-536-2617	SPRING, HELICAL EXTENSION: accelerator pedal return 7001073 (19207)	EA	1	*	*	*	*	12	11
P-O	5340-823-7929	EXTENSION, RETURN SPRING: accelerator pedal 8327929 (19207)	EA	1	*	*	*	*	12	12
P-O	2540-700-1055	ROD, ACCELERATOR SHAFT: throttle control 7001055 (19207)	EA	1	*	*	*	*	12	13

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		0312—ACCELERATOR, THROTTLE, AND CHOKE CONTROLS—Continued								
P-O	2540-770-6198	BRACKET, ACCELERATOR: with shaft 7706198 (19207)	EA	1	•	•	•	•	12	14
P-O	3040-770-6206	CONNECTING LINK, RIGID: accelerator shaft 7706206 (19207)	EA	1	•	•	•	•	12	15
P-O	2910-734-9042	LEVER: accelerator cross shaft to bellcrank rod 7349042 (19207)	EA	1	•	•	•	•	12	16
P-O	2540-770-6202	CONNECTING LINK, RIGID: accelerator bellcrank 7706202 (19207)	EA	1	•	•	•	•	12	17
P-O	2910-770-6199	BRACKET, ACCELERATOR: bellcrank lower 7706199 (19207)	EA	1	•	•	•	•	12	18
P-O	2910-737-2627	LEVER, ACCELERATOR: bellcrank 7372627 (19207)	EA	1	•	•	•	•	12	19
P-O	5320-914-7406	PIN, CLEVIS: accelerator 121741 (47904)	EA	4	•	•	•	•	12	20
P-O	2540-770-6203	CONNECTING LINK, RIGID: pedal to bellcrank 7706203 (19207)	EA	1	•	•	•	•	12	21
P-O	2540-735-1349	PEDAL, ACCELERATOR: 7351349 (19207)	EA	1	•	•	•	•	12	22
P-O	5315-842-3044	PIN COTTER: MS24665 (96906)	EA	8					12	23
		GROUP 04—EXHAUST SYSTEM								
		0401—MUFFLER AND PIPES								
P-O	2990-840-1953	EXTENSION: tail pipe — BA,BB,BC,CG JA,JB 1503451 (12204)	EA	1	•	•	•	•	13	1
P-O	5305-710-4191	SCREW, CAP: tail pipe MS90726-86 (96906)	EA	6	•	•	•	•	13	2

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		0401—MUFFLER AND PIPES—Continued									
P-O	2990-705-6237	GASKET: flange, exhaust 7056237 (19207)	CA,CB,CD,CE, GA,LA,MC,MD, DA,HA,LB	EA	3	•	•	•	•	13	3
P-O	5310-880-7745	NUT, HEXAGON: flange exhaust MS51968-11 (96906)		EA	8	•	•	•	•	13	4
P-O	2990-737-3683	PIPE: exhaust 7373683 (19207)	CA,CB,CD,CE, MC,MD	EA	1	•	•	•	•	13	5
P-O	2990-741-2449	PIPE: exhaust 7412449 (19207)	CG,JA,JB	EA	1	•	•	•	•	13	5

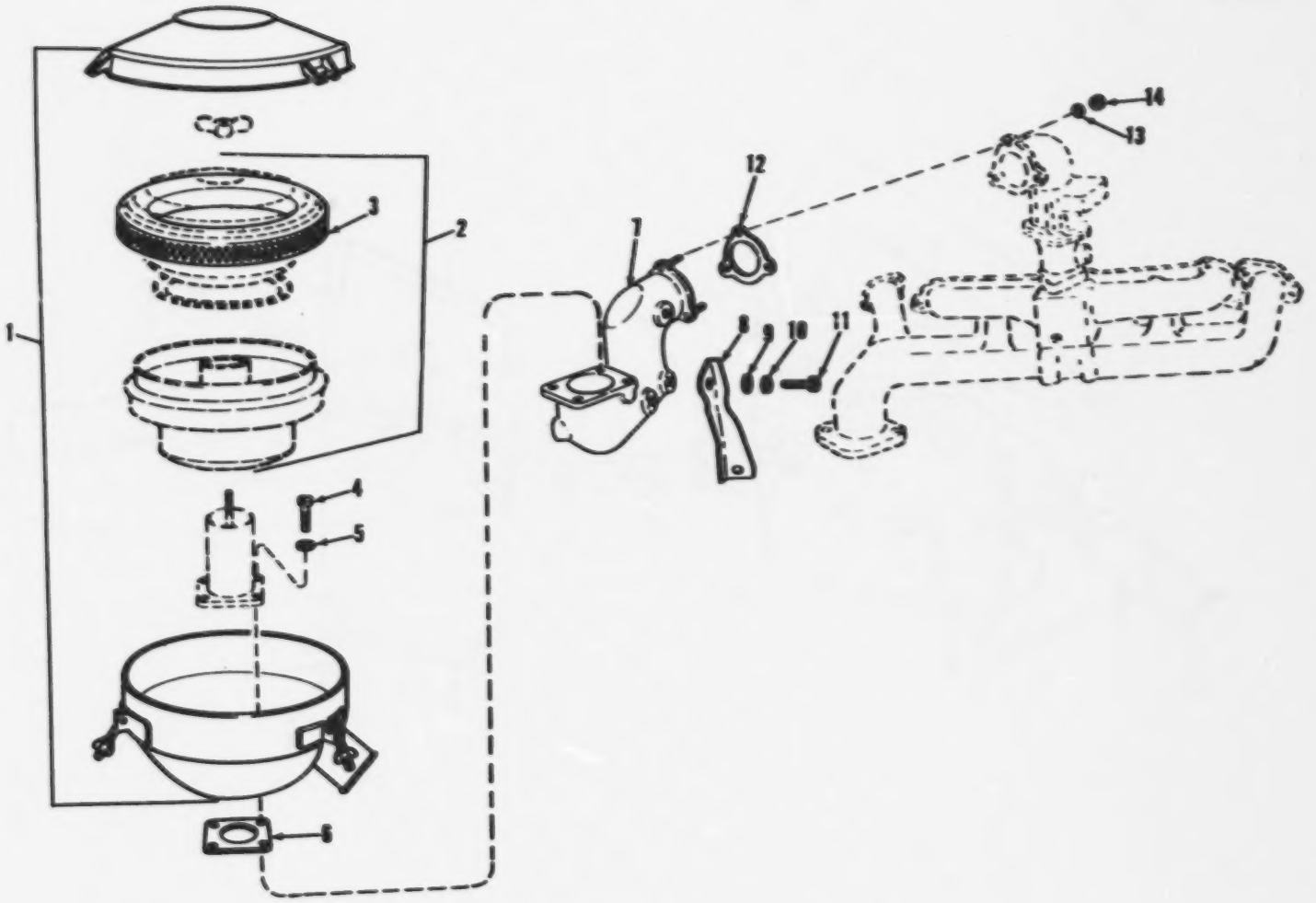

Figure 7. Air cleaner.

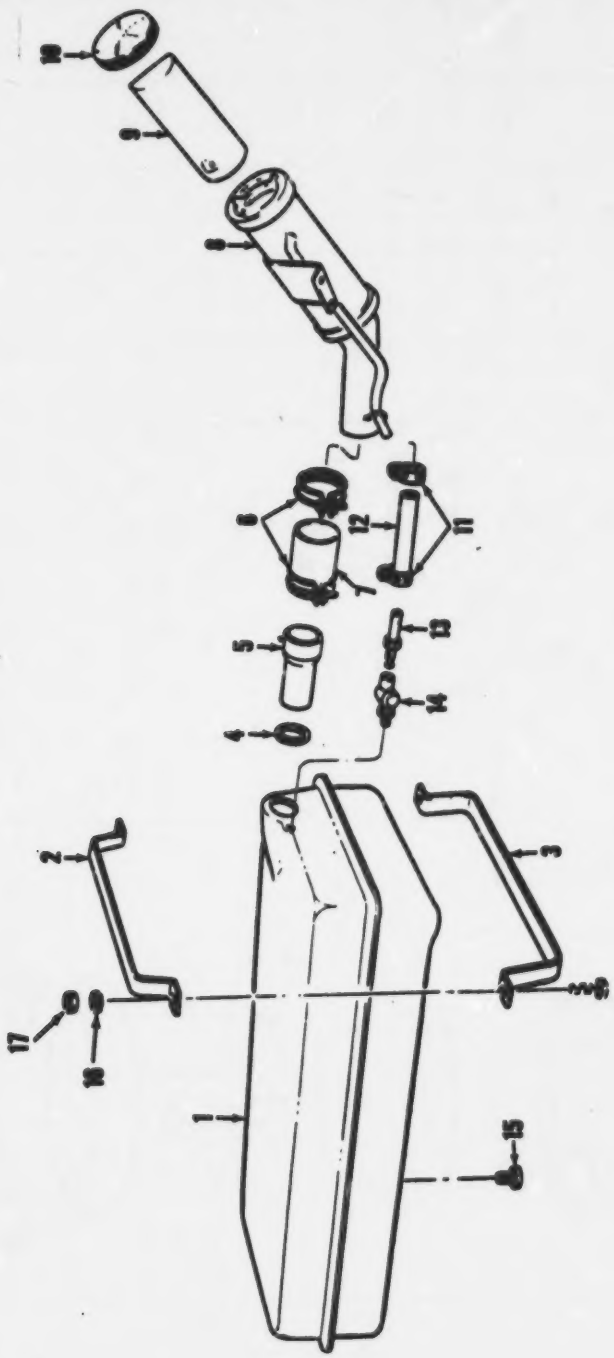

Figure 8. Fuel tank and filler pipe.

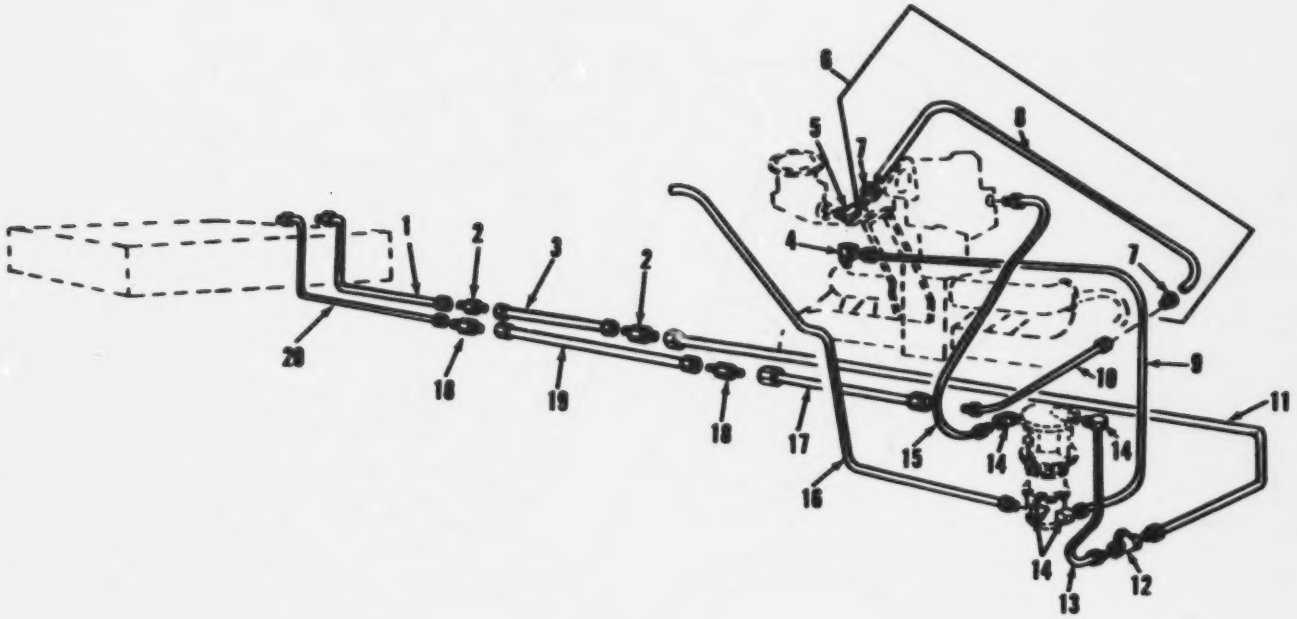

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Figure 9. Fuel lines and fittings.

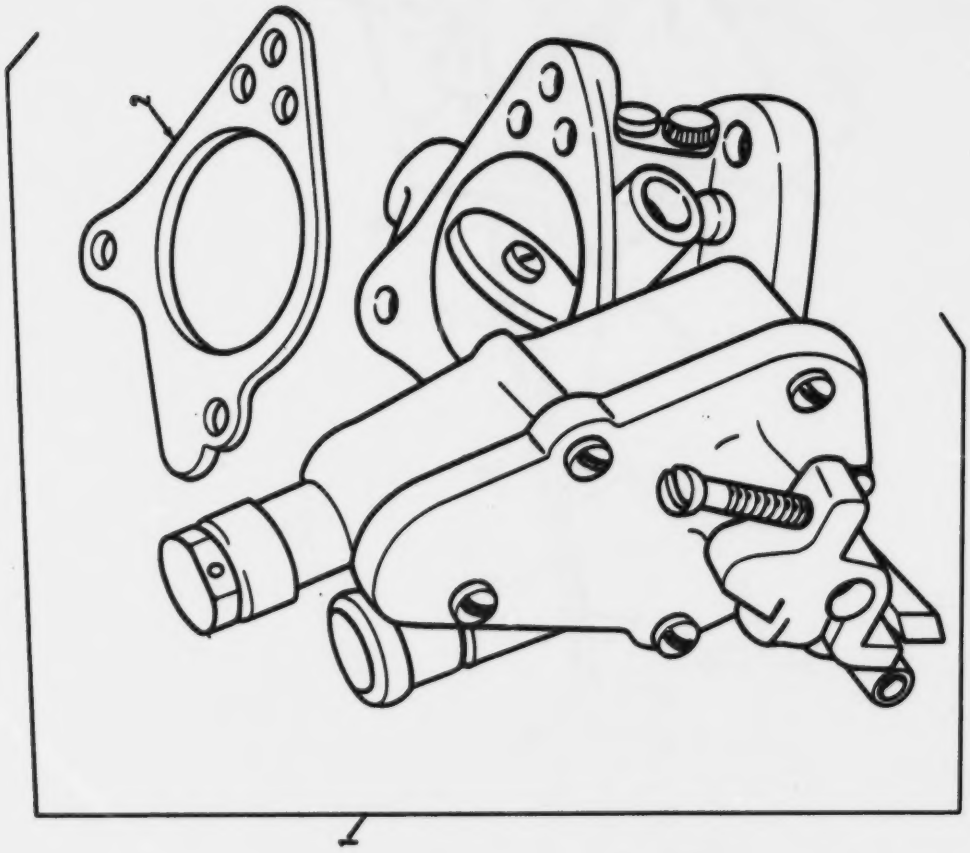

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Figure 10. Governor assembly.

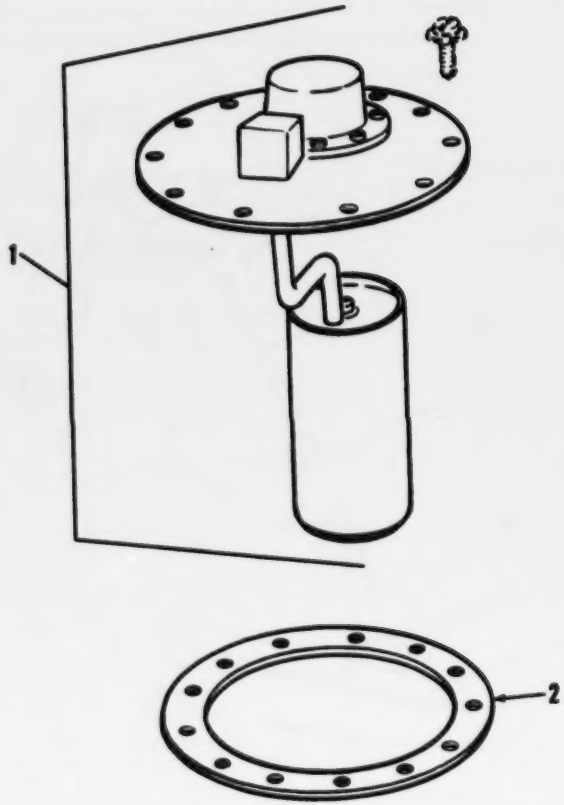

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Figure 11. Fuel Filter.

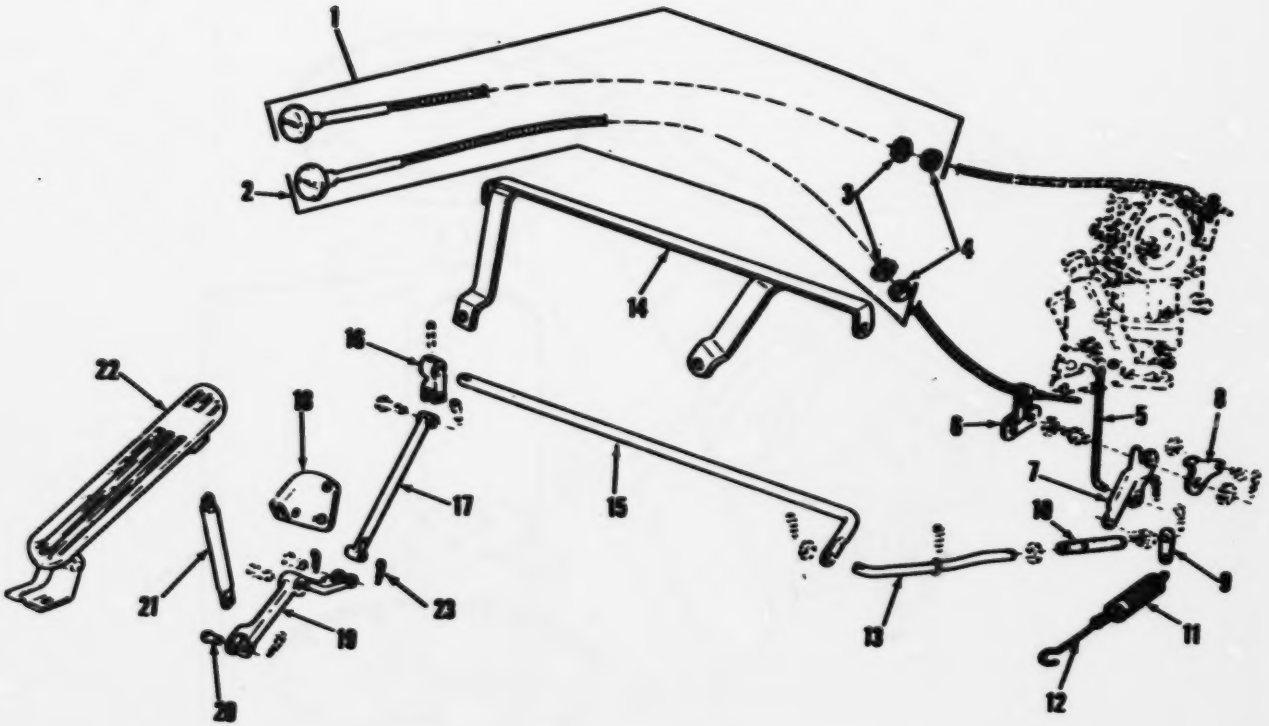

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Figure 12. Accelerator, throttle and choke controls.

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code	Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance allw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		0401—MUFFLER AND PIPES—Continued									
P-O	2990-789-0221	PIPE: exhaust 7980221 (19207)	BA,BB	EA	1	*	*	*	*	13	5
P-O	5340-285-1805	CLAMP: tail pipe exhaust 1273832 (12204)	CA,CB,CD,CE, MC,MD	EA	1	*	*	*	*	13	6
P-O	2510-622-3487	BRACKET: tail pipe 1273833 (12204)	CA,CB,CD,CE, MC,MD	EA	1	*	*	*	*	13	7
P-O	5985-933-5008	SCREW, CAP: tail pipe bracket 123499 (12204)		EA	6	*	*	*	*	13	8
P-O	5305-269-2803	SCREW, CAP: tail pipe bracket MS90726-60 (96906)		EA	1	*	*	*	*	13	9
P-O	5310-637-9541	WASHER, LOCK: tail pipe bracket MS35338-46 (96906)		EA	1	*	*	*	*	13	10
P-O	5310-732-0559	NUT, HEXAGON: tail pipe bracket MS51968-8 (96906)		EA	1	*	*	*	*	13	11
P-O	5310-407-9566	WASHER, LOCK: tail pipe bracket MS35338-45 (96906)		EA	6	*	*	*	*	13	12
P-O	5310-880-7746	NUT, HEXAGON: tail pipe bracket MS51968-5 (96906)		EA	6	*	*	*	*	13	13
P-O	2990-737-3684	SUPPORT, MUFFLER: rear, with bracket and clamp 7373684 (19207)		EA	1	*	*	*	*	13	14
P-O	5310-584-7762	WASHER, FLAT: support bracket 2W-24-28-63 (43999)		EA	4	*	*	*	*	13	15
P-O	2990-737-3678	CLAMP, MUFFLER: rear support 7373678 (19207)		EA	1	*	*	*	*	13	16
P-O	2990-737-3681	MUFFLER, EXHAUST: 7373681 (19207)		EA	1	*	*	*	*	13	17

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		0401—MUFFLER AND PIPES—Continued								
P-O	2990-737-3685	SUPPORT, MUFFLER: front, with bracket and clamp 7373685 (19207)	EA	1	*	*	*	*	13	18
P-O	2990-737-3679	CLAMP, MUFFLER: front support 7373679 (19207)	EA	1	*	*	*	*	13	19
P-O	2990-770-5758	PIPE, EXHAUST: lower 7705758 (19207)	EA	1	*	*	*	*	13	20
P-O	2990-737-3680	GASKET: flange, exhaust 7373680 (19207)	EA	1	*	*	*	*	13	21

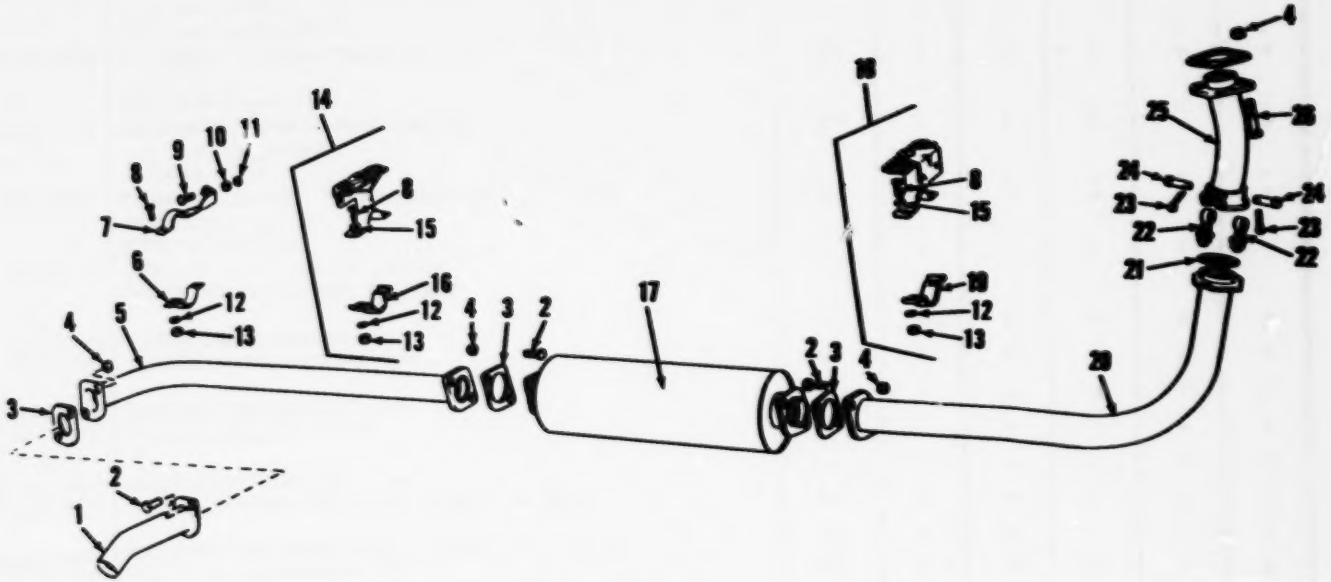

Figure 13. Mufflers and pipes.

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) illustration (a) Figure No.	(b) Item No.
		0401—MUFFLER AND PIPES—Continued								
P-O	5306-737-3677	BOLT, EXHAUST PIPE: 7373677 (19207)	EA	2	*	*	*	*	13	22
P-O	5315-816-1794	PIN, COTTER: exhaust pipe MS246650-285 (96906)	EA	2	*	*	*	*	13	23
P-O	5315-770-7274	PIN, STRAIGHT HEADED: muffler tail pipe 7707274 (19207)	EA	2	*	*	*	*	13	24
P-O	2990-737-3682	PIPE, EXHAUST: upper 7373682 (19207)	EA	1	*	*	*	*	13	25
P-O	5305-710-4195	SCREW, CAP: exhaust pipe MS90726-90 (96906)	EA	2	*	*	*	*	13	26
		GROUP 05—COOLING SYSTEM								
		0501—RADIATOR								
P-O	2930-737-3693	SHROUD, FAN: 7373693 (19207)	EA	1	*	*	*	*	14	1
P-O	5310-777-5794	NUT, HEXAGON: radiator tie rod MS51968-2 (96906)	EA	4	*	*	*	*	14	2
P O	5310-809-3079	WASHER, PLAIN: radiator tie rod MS27183-19 (96906)	EA	4	*	*	*	*	14	3
P-O-R	2930-737-3692	RADIATOR, ENGINE COOLING: 7373692 (19207)	EA	1	*	*	*	*	14	4
P-O	2930-624-6293	CAP, RADIATOR: 6246293 (19207)	EA	1	*	*	*	*	14	5
P-O	5330-424-3475	GASKET: radiator cap 8331778 (19207)	EA	1	*	*	*	*	14	6
P-O	2510-700-5435	ROD TIE: radiator 7005435 (19207)	EA	2	*	*	*	*	14	7

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		0501—RADIATOR—Continued								
P-O	5306-770-7269	SCREW, LOCKWASHER: radiator rod 7707269 (19207)	EA	2	*	*	*	*	14	8
P-O	2930-737-3720	SUPPORT, WELDED: radiator 7373720 (19207)	EA	1	*	*	*	*	14	9
P-O	5310-809-3079	WASHER, FLAT: radiator support MS27183-19 (96906)	EA	4	*	*	*	*	14	10
P-O	5310-584-5272	WASHER, LOCK: radiator support MS35338-48 (96906)	EA	2	*	*	*	*	14	11
P-O	5305-939-1177	SCREW, CAP: radiator support MS51096-415 (96906)	EA	2	*	*	*	*	14	12
P-O	4820-849-1220	COCK, DRAIN: radiator MS35782-5 (96906)	EA	1	*	*	*	*	14	13
P-O	2930-737-3690	BRACKET, SUPPORT: left 7373690 (19207)	EA	1	*	*	*	*	14	14
P-O	2930-737-3691	BRACKET, SUPPORT: right 7373691 (19207)	EA	1	*	*	*	*	14	15
P-O	5305-269-2803	SCREW, CAP, HEXAGON : radiator support bracket MS90726-60 (96906)	EA	10	*	*	*	*	14	16
P-O	5310-637-9541	WASHER, LOCK: radiator support bracket MS35338-46 (96906)	EA	10	*	*	*	*	14	17
P-O	5310-080-6004	WASHER, FLAT: radiator support bracket MS15795-214 (96906)	EA	10	*	*	*	*	14	18
		0503—THERMOSTAT								
P-O	2930-770-6210	ELBOW, CYLINDER HEAD: water outlet 7706210 (19207)	EA	1	*	*	*	*	15	1

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance allw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		0503—THERMOSTAT—Continued								
P-O	5305-269-3215	SCREW, CAP: cylinder head elbow MS90725-65 (96906)	EA	2	*	*	*	*	15	2
P-O	4730-908-3193	CLAMP, HOSE: water pump by-pass MS35842-12 (96906)	EA	2	*	*	*	*	15	3
M-O		HOSE: water pump by-pass, 1⅝ inches long 869419 (12204) Fabricate from:		1					15	4
P-O	4720-235-4125	HOSE, RUBBER: 673671 (58275)	FT	V	*	*	*	*		
P-O	4730-142-2175	CLAMP, HOSE: radiator inlet 105483 (21450)	EA	2	*	*	*	*	15	5
M-O		HOSE: radiator inlet, 10½ inches long 1320132 (12204) Fabricate from:		1					15	6
P-O	4720-200-0632	HOSE: non-metallic ZZH428 (81348)	FT	V	*	*	*	*		
P-O	4730-909-8627	CLAMP, HOSE: radiator outlet MS35842-3 (96906)	EA	4	*	*	*	*	15	7
P-O	2930-423-2858	HOSE: radiator outlet 7411830 (19207)	EA	2	*	*	*	*	15	8
P-O	2930-770-7281	TUBE, FORMED: radiator outlet 7707281 (19207)	EA	1	*	*	*	*	15	9
P-O	2930-770-2585	GASKET: water outlet elbow 7702588 (19207)	EA	1	*	*	*	*	15	10
P-O	2920-452-6121	THERMOSTAT, FLOW CONTROL: water temperature 7715997 (19207)	EA	1	*	*	*	*	15	11
P-O	5330-770-2589	GASKET: water temperature thermostat 7702589 (19207)	EA	1	*	*	*	*	15	12

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance a/w				(7) Illustration	
					(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) Figure No.	(b) Item No.
		0504—WATER PUMP								
P-O	2930-632-4048	PUMP ENGINE COOLANT: with gasket 7034646 (19207)	EA	1	*	*	*	*	16	1
P-O	2930-215-3687	GASKET: by-pass elbow 7351074 (19207)	EA	1	*	*	*	*	16	2
P-O	2930-770-6211	ELBOW: water pump by-pass 7706211 (19207)	EA	1	*	*	*	*	16	3
P-O	5310-407-9566	WASHER, LOCK: by-pass elbow MS35338-45 (96906)	EA	2	*	*	*	*	16	4
P-O	5305-225-8497	SCREW, CAP: by-pass elbow MS90725-32 (96906)	EA	2	*	*	*	*	16	5
P-O	4730-289-5176	PLUG, PIPE: by-pass elbow MS49005-8 (96906)	EA	1	*	*	*	*	16	6
P-O	2930-215-5121	GASKET: water pump mounting 7351163 (19207)	EA	1	*	*	*	*	16	7
P-O	5310-637-9541	WASHER, LOCK: water pump mounting MS35338-46 (96906)	EA	3	*	*	*	*	16	8
P-O	5305-575-1016	SCREW, CAP: water pump mounting 1407115 (12204)	EA	2	*	*	*	*	16	9
P-O	5305-269-3211	SCREW, CAP: water pump mounting MS90725-60 (96906)	EA	1	*	*	*	*	16	10
		0505—FAN ASSEMBLY								
P-O	2930-142-0144	FAN: engine cooling 8328053 (19207)	EA	1	*	*	*	*	17	1
P-O	3030-529-1334	BELT: fan and generator drive V102 (81300)	EA	1	*	*	*	*	17	2
P-O	2930-770-6194	SPACER, FAN HUB: 7706194 (19207)	EA	1	*	*	*	*	17	3

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code / Usable on code	(4) Unit of Meas.	(5) Qty in Unit	(6) 15-day organizational Maintenance allw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		0505—FAN ASSEMBLY—Continued								
P-O	2930-770-6192	PULLEY: fan 7706192 (19207)	EA	1	*	*	*	*	17	4
P-O	5310-407-9566	WASHER, LOCK: fan MS35338-45 (96906)	EA	4	*	*	*	*	17	5
P-O	5305-269-2803	SCREW, CAP: fan MS90726-60 (96906)	EA	4	*	*	*	*	17	6

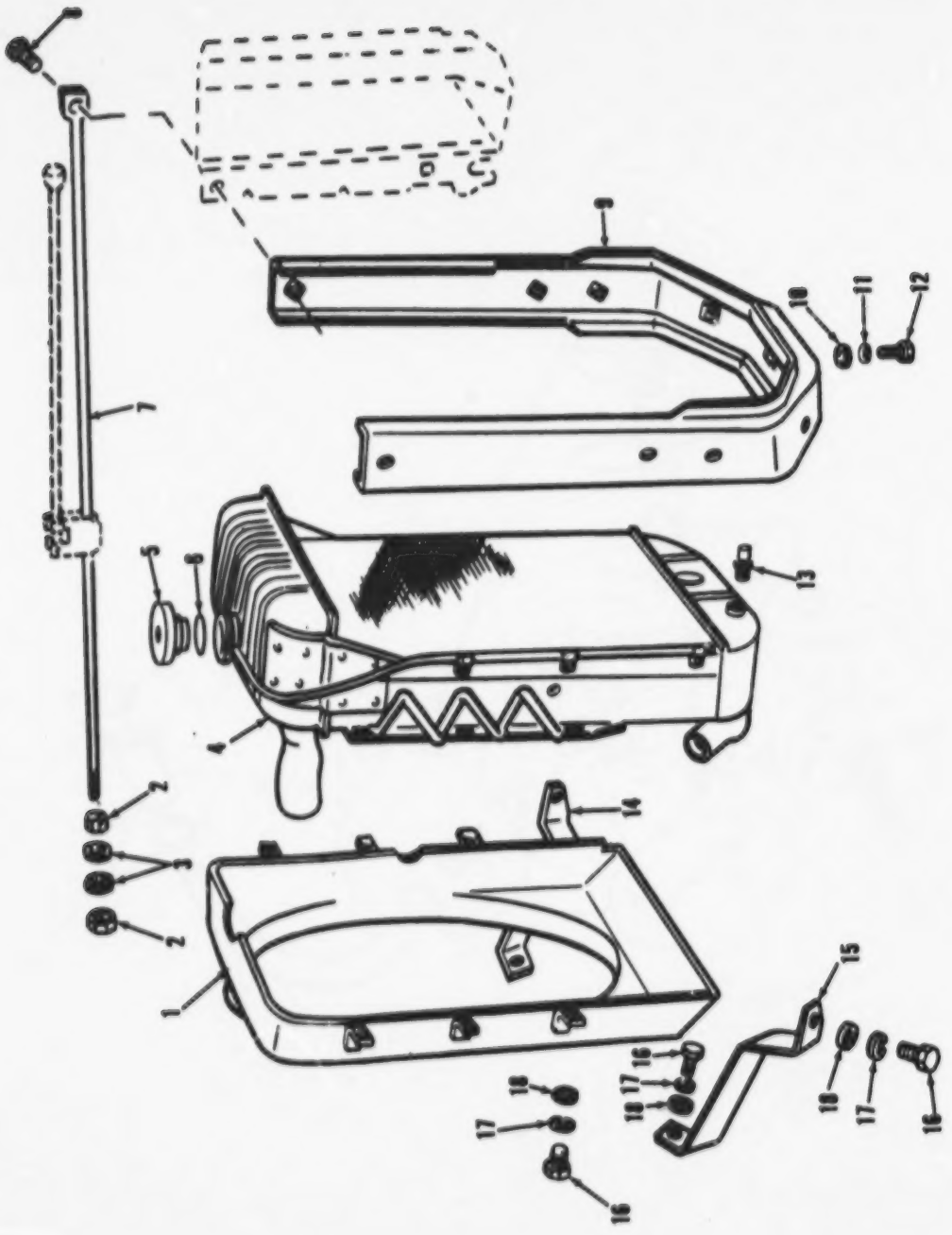

Figure 14. Radiator and shroud.

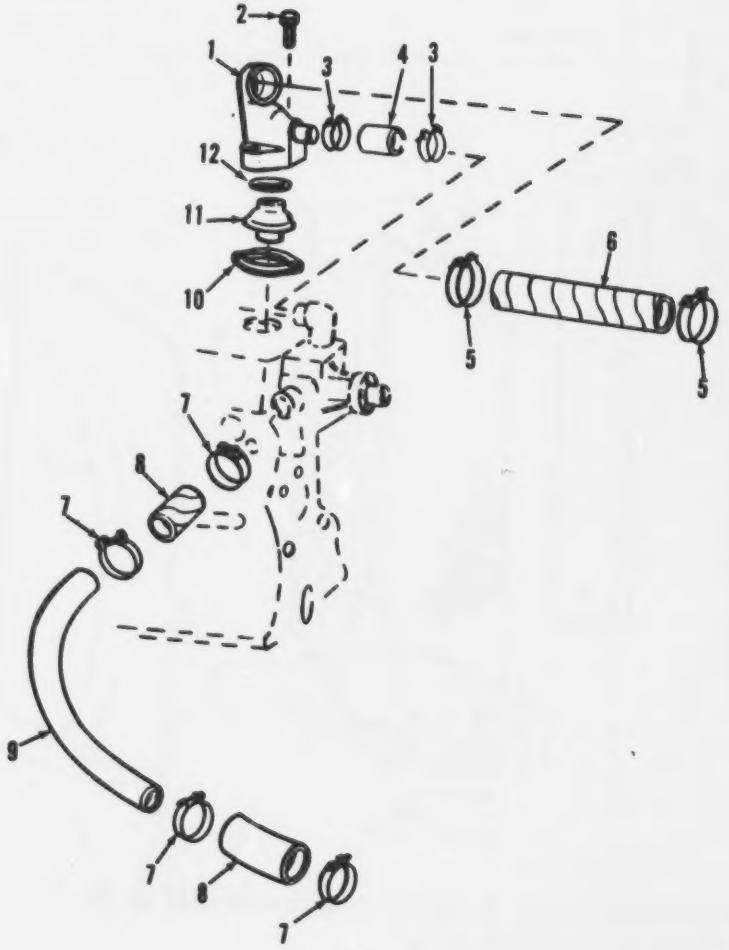

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Figure 15. Thermostat, hoses, and clamps.

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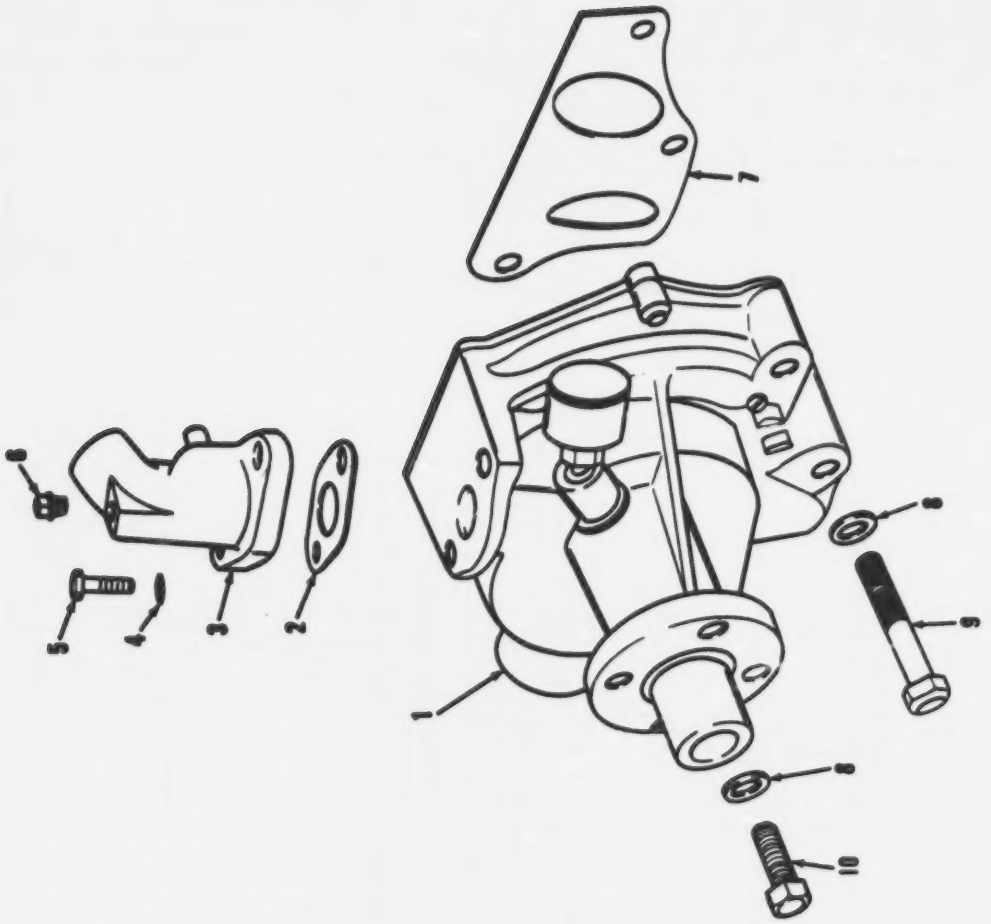

Figure 16. Water pump.

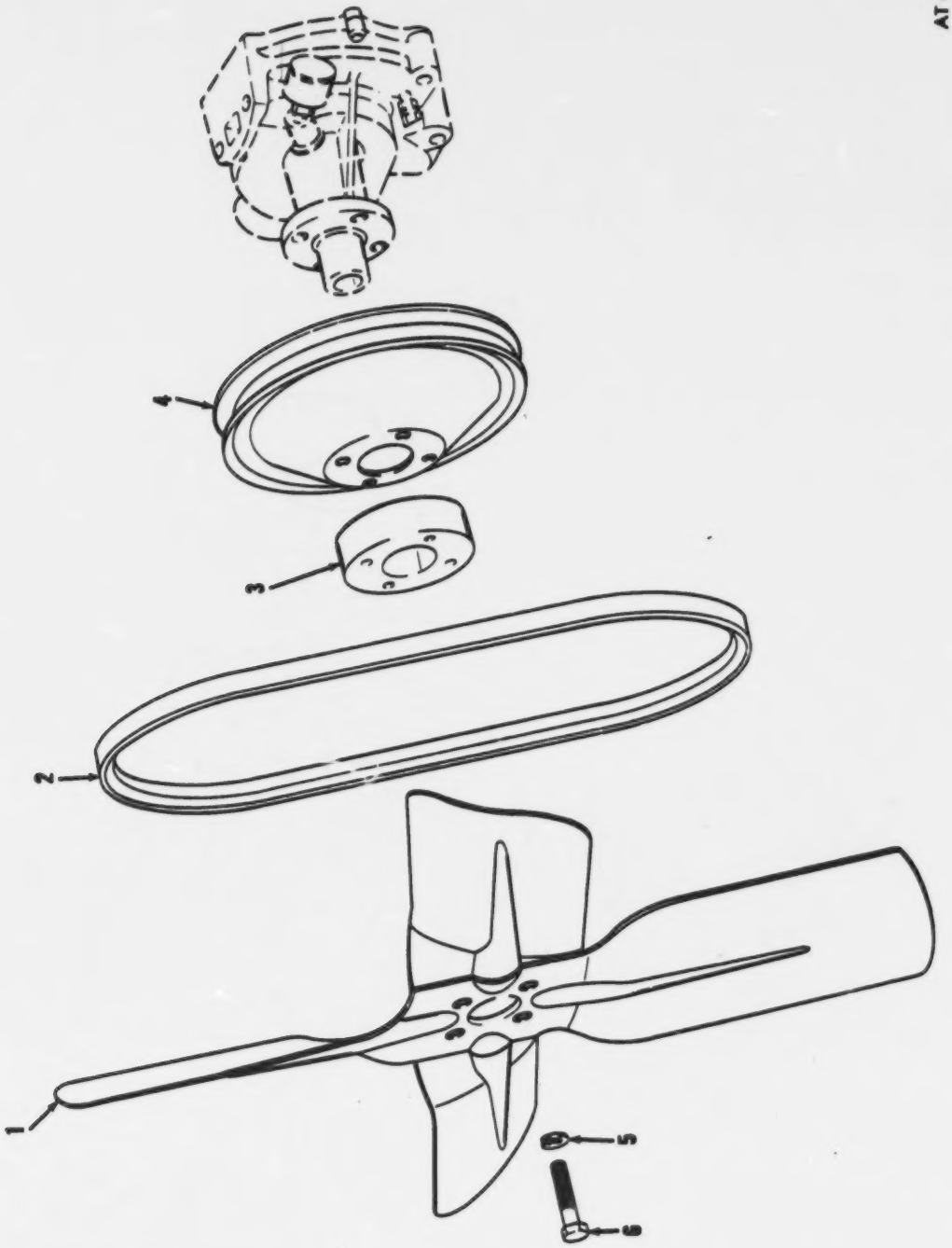

Figure 17. Fan blade, pulley and belt.

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance allw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		GROUP 06—ELECTRICAL SYSTEM								
		0601—GENERATOR								
P-O	2920-737-4869	ARM, ADJUSTING: belt tension 7374869 (19207)	EA	1	*	*	*	*	18	1
P-O	5305-012-0233	SCREW, CAP: adjusting arm 120233 (21450)	EA	1	*	*	*	*	18	2
P-O	5310-737-4868	WASHER, LOCK: adjusting arm 7374868 (19207)	EA	1	*	*	*	*	18	3
P-O	5315-816-1794	PIN, COTTER: drive pulley (used with Generator FSN 2929-737-9534) MS24665-285 (96906)	EA	1	*	*	*	*	18	4
P-O	5310-012-5043	NUT, CASTELLATED: drive pulley (used with Generator FSN 2920-737-9534) MS21083N8 (96906)	EA	1	*	*	*	*	18	5
P-O	5310-902-9369	NUT, SELF-LOCKING, HEXAGON: drive pulley (used with Generator FSN 2920-293-4380) 453327 (24617)	EA	1	*	*	*	*	18	5
P-O	5310-584-5272	WASHER, LOCK: drive pulley (used with Generator FSN 2920-737-9534) MS35338-48 (96906)	EA	1	*	*	*	*	18	6
P-O	5310-809-5998	WASHER, FLAT: drive pulley (used with Generator FSN 2920-293-4380) MS27183-18 (96906)	EA	1	*	*	*	*	18	6
P-O	2920-737-4744	PULLEY, GROOVE: drive 7374744 (19207)	EA	1	*	*	*	*	18	7
P-O	5315-616-5526	KEY, WOODRUFF: drive pulley MS35756-8 (96906)	EA	1	*	*	*	*	18	8
P-O-R	2920-903-9534	GENERATOR, ENGINE ACCESSORY: without pulley, assembly (optional with Generator, FSN 2920-293-4380) 10950808 (19207)	EA	1					18	9

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc in Unit	(6) 15-day organizational Maintenance allw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		0601—GENERATOR—Continued								
P-O-R	2920-293-4380	GENERATOR, ENGINE ACCESSORY: without pulley, assembly (optional with Generator, FSN 2920-737-9534) 7355736 (19207)	EA	1	*	*	*	*	18	9
P-O	5310-880-7745	NUT, HEXAGON: generator mounting MS51968-11 (96906)	EA	2	*	*	*	*	18	10
P-O	2920-737-4870	BRACKET: mounting 7374870 (19207)	EA	1	*	*	*	*	18	11
P-O	5310-209-0965	WASHER, LOCK: bracket mounting MS35338-47 (96906)	EA	4	*	*	*	*	18	12
P-O	5940-734-8985	STUD: mounting bracket 7348985 (19207)	EA	1	*	*	*	*	18	13
P-O	5310-732-0559	NUT, STUD: generator mounting bracket MS51968-8 (96906)	EA	1	*	*	*	*	18	14
P-O	6150-260-5638	SCREW, CAP: bracket mounting 122253 (12204)	EA	1	*	*	*	*	18	15
P-O		BOLT HEXAGON: generator mounting 1272189 (12204)	EA	2	*	*	*	*	18	16
		0602—GENERATOR REGULATOR								
P-O-R	2920-800-7218	REGULATOR, ENGINE GENERATOR: assembly (Delco-Remy) 11631857 (19207)	EA	1	*	*	*	*	19	1
P-O	2920-737-4965	LEAD, ELECTRICAL: ground 7374965 (19207)	EA	4	*	*	*	*	19	2
P-O	2920-737-4922	MOUNT, RESILENT WITH STUD: regulator mounting 7374922 (19207)	EA	4	*	*	*	*	19	3
P-O	2920-737-4823	BRACKET: mounting (used with Regulator, FSN 2920-800-7218) 7374823 (19207)	EA	2	*	*	*	*	19	4

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		0602—GENERATOR REGULATOR—Continued								
P-O	5310-768-0319	NUT, HEXAGON: bracket mounting MS51968-2 (96906)	EA	4	*	*	*	*	19	5
P-O	5310-889-2528	WASHER, LOCK: bracket mounting MS45904-68 (96906)	EA	4	*	*	*	*	19	6
P-O	5305-438-0639	SCREW, CAP: bracket mounting 123461 (21450)	EA	4	*	*	*	*	19	7
P-O	5310-407-9566	WASHER, LOCK: regulator mounting MS35338-45 (96906)	EA	4	*	*	*	*	19	8
P-O	5310-891-1709	NUT, HEXAGON: regulator mounting MS35691-9 (96906)	EA	4	*	*	*	*	19	9
		0603—STARTER								
P-O-R	2920-294-4050	STARTER, ENGINE ELECTRICAL: assembly 7355783 (19207)	EA	1	*	*	*	*	20	1
P-O	2920-322-9613	SWITCH ASSEMBLY: starter 8328134 (19207)	EA	1	*	*	*	*	20	2
P-O	5310-880-7754	NUT, HEXAGON: starter mounting MS51968-11 (96906)	EA	2	*	*	*	*	20	3
P-O	5310-209-0965	WASHER, LOCK: starter mounting MS35338-47 (96906)	EA	2	*	*	*	*	20	4
P-O	5330-734-6965	PACKING, PREFORMED: starter mounting 7346965 (19207)	EA	1	*	*	*	*	20	5
P-O	5307-017-9125	STUD, PLAIN: starter mounting 179125 (19207)	EA	2	*	*	*	*	20	6
P-O	5305-990-6444	SCREW MACHINE: MS35207-261 (96906)	EA	4					20	7
P-O	5310-721-7809	WASHER, LOCK: MS35340-43 (96906)	EA	4						

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		0605—IGNITION COMPONENTS								
P-O-R	2920-294-3685	DISTRIBUTOR, IGNITION: 7355734 (19207)	EA	1	*	*	*	*	21	1
P-O	2920-353-7218	COVER, CAP: distributor 7374883 (19207)	EA	1	*	*	*	*	21	2
P-O	4730-202-7638	PLUG, MACHINE THREAD: cap cover 7374888 (19207)	EA	1	*	*	*	*	21	3
P-O	5330-187-3635	PACKING, PREFORMED: "O" ring cover plug (1), primary filter (1) 1127-11 (88044)	EA	2	*	*	*	*	21	4
P-O	5305-297-3273	SCREW, ASSEMBLED LOCKWASHER: cap cover 594224 (19207)	EA	6	*	*	*	*	21	5
P-O	5330-579-7921	GASKET, "O" RING: cap cover MS28775-245 (96906)	EA	1	*	*	*	*	21	6
P-O	5330-282-8866	WASHER, FLAT: sealing, cap 7374894 (19207)	EA	6	*	*	*	*	21	7
P-O	2920-737-4880	CAP, IGNITION DISTRIBUTOR: 7374880 (19207)	EA	1	*	*	*	*	21	8
P-O	2920-358-7826	SPRING, HELICAL, COMPRESSION: contact cap 7374893 (19207)	EA	1	*	*	*	*	21	9
P-O	2920-640-7230	ROTOR, IGNITION DISTRIBUTOR: 7348578 (19207)	EA	1	*	*	*	*	21	10
P-O	5910-667-5076	CONDENSER: ignition distributor 7374881 (19207)	EA	1	*	*	*	*	21	11
P-O	2920-182-8988	POINT SET: ignition distributor 5346774 (19207)	EA	1	*	*	*	*	21	12
P-O	2920-279-7377	LEAD, ELECTRICAL: breaker lever to coil primary 7374878 (1920[illegible])	EA	1	*	*	*	*	21	13

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		0605—IGNITION COMPONENTS—Continued								
P-O	2920-152-2264	REPLACEMENT KIT, COIL IGNITION: 5704602 (19207) Composed of:	EA	1						
X1		SCREW: 11663065 (19207)	EA	2						
X1		CLAMP: 11660531 (19207)	EA	1						
X1		LEAD ASSEMBLY: 11660543 (19207)	EA	1					21	19
X1		COIL ASSEMBLY: 11663066 (19207)	EA	1					21	20
P-O	5910-358-6918	CAPACITOR ASSEMBLY: 8328075 (19207)	EA	1						
X1		WIRING INSTRUCTION: 11660542 (19207)	EA	1					21	21
P-O	5325-358-7900	GROMMET, RUBBER: 8328076 (19207)	EA	1					21	22
P-O	5935-772-0498	CONNECTOR, RECEPTACLE: 7720498 (19207)	EA	1					21	23
P-O	4730-353-7215	PLUG, MACHINE THREAD: 7347547 (19207)	EA	4	•	•	•	•	22	1
P-O	4730-277-8269	ELBOW: ignition distributor vent line 137430 (21450)		1					22	2
M-O		LINE: vent, distributor to air cleaner elbow 35½ inches long 1272138 (12204) Fabricate from:	EA	4	•	•	•	•	22	3
P-O	4730-014-2431	INVERTED NUT: valve coupling 5262187 (19207)	FT	V	•	•	•	•	22	4
P-O	4710-277-5524	TUBE COPPER: vent line 7036787 (19207)		1					22	5
M-O		LINE: vent, distributor to air cleaner elbow 32¼ inches long 1272139 (12204) Fabricate from:	EA	4	•	•	•	•	22	7
P-O	4730-014-2431	INVERTER NUT: tube coupling 5262187 (19207)	FT	V	•	•	•	•	22	6
P-O	4710-277-5524	TUBE COPPER: vent line 7036787 (19207)								

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		0605—IGNITION COMPONENTS—Continued								
P-O	2920-309-0373	CABLE, SPARK PLUG: (Cable Nos. 2-3-4-5 and 6) 8328040 (19207)	EA	5	*	*	*	*	23	1
P-O	2920-620-3965	CABLE, SPARK PLUG: (Cable No. 1) 8741873 (19207)	EA	1	*	*	*	*	23	2
P-O	2920-287-9135	SPARK PLUG: medium heat range (optional with spark plug, FSN 2920-288-3126) MS35909-2 (96906)	EA	6	*	*	*	*	23	3
P-O	2920-288-3126	SPARK PLUG: shielded (optional with spark plug, FSN 2420-287-9135) MS35909-1 (96906)	EA	6					23	3
P-O	5330-628-1773	GASKET: spark plug 5281773 (19207)	EA	6	*	*	*	*	23	4
		"Non-Illustrated"								
P-O	5305-297-3276	SCREW, ASSEMBLED WASHER: condenser 594220 (21450)	EA	1	*	*	*	*		
P-O	5305-297-3278	SCREW, ASSEMBLED WASHER: distributor 594222 (21450)	EA	3	*	*	*	*		
		0607—INSTRUMENT PANEL								
P-O	2590-752-6601	WIRING HARNESS: instrument cluster circuit breaker to gages, assembly 7526601 (19207)	EA	1	*	*	*	*	24	1
P-O	5340-752-6595	CLIP, SPRING TENSION: light wiring harness 7526595 (19207)	EA	2	*	*	*	*	24	2
P-O	6220-296-0006	LIGHT, PANEL: waterproof, instrument panel assembly 7358618 (19207)	EA	1	*	*	*	*	24	3
P-O	6220-728-4388	LENS, INDICATOR LIGHT: 7384388 (19207)	EA	3	*	*	*	*	24	4

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		0607—INSTRUMENT PANEL—Continued								
P-O	2510-752-6596	SHIELD: instrument panel light, assembly 7526596 (19207)	EA	2	*	*	*	*	24	5
P-O	5310-934-9757	NUT, PLAIN, HEXAGON: instrument mounting MS35649-282 (96906)	EA	8	*	*	*	*	24	6
P-O	5310-045-3299	WASHER, LOCK: instrument mounting MS35338-42 (96906)	EA	8	*	*	*	*	24	7
P-O	6680-933-3600	INDICATOR, LIQUID QUANTITY: fuel with clamp MS24544-2 (96906)	EA	1	*	*	*	*	24	8
P-O	6620-335-9508	INDICATOR, PRESSURE: with clamp assembly (used on unit, FSN 6620-335-9509) 7954230 (19207)	EA	1	*	*	*	*	24	9
P-O	6685-738-9567	INDICATOR, TEMPERATURE: with clamp assembly 7389567 (19207)	EA	1	*	*	*	*	24	10
P-O	6625-335-9512	METER, ARBITRARY SCALE: with clamp assembly 8376377 (19207)	EA	1	*	*	*	*	24	11
P-O	5305-984-6194	SCREW, MACHINE: circuit breaker MS35206-246 (96906)	EA	2	*	*	*	*	24	12
P-O	5925-776-2620	CIRCUIT, BREAKER: instrument cluster 7762620 (19207)	EA	1	*	*	*	*	24	13
P-O	5310-045-3296	WASHER, LOCK: circuit breaker MS35338-43 (96906)	EA	8	*	*	*	*	24	14
P-O	5310-934-9757	NUT, PLAIN, HEXAGON: circuit breaker MS35649-282 (96906)	EA	8	*	*	*	*	24	15
P-O	6240-155-8714	LAMP, INCANDESCENT: MS25231-313 (96906)	EA	3	*	*	*	*	24	16
P-O	6220-174-1375	INDICATOR LIGHT: high beam 7358619 (19207)	EA	1	*	*	*	*	24	17

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		0607—INSTRUMENT PANEL—Continued								
P-O	5307-752-6594	STUD, EXTENSION, MOUNTING: instrument cluster circuit breaker to gage wiring harness 7526594 (19207)	EA	1	*	*	*	*	24	18
P-O	5310-752-6591	PUSH ON NUT: instrument cluster, mounting plate stud 7526591 (19207)	EA	4	*	*	*	*	24	19
		"Non-Illustrated"								
P-O	2590-752-6599	WIRING HARNESS: instrument panel light 7526599 (19207)	EA	1	*	*	*	*		
		0608—MISCELLANEOUS ITEMS								
P-O	6240-419-3185	LAMP, INCANDESCENT: directional control handle MS25231-1878 (96906)	EA	1	*	*	*	*	25	6
P-O	2590-050-8821	KIT, SOLID STATE TURN SIGNAL: with hazard warning 11630590 (19207) Consisting of:	EA	1	*	*	*	*		
P-O	5935-399-6676	TERMINAL 8338564 (19207)	EA	6	*	*	*	*	25	1
P-O	5970-833-8562	SLEEVE 8338562 (19207)	EA	6	*	*	*	*	25	2
P-O	5935-833-8561	SHELL 8338561 (19207)	EA	6	*	*	*	*	25	3
X1		CABLE 11630528 (19207)		1					25	4
P-O	6220-422-2023	CONTROL 11613632 (19207)	EA	1	*	*	*	*	25	5
P-O	6220-181-2388	LENS ASSY MIL-C-62069/3AT (19207)	EA	1	*	*	*	*	25	7
P-O	5945-789-3706	FLASHER, SOLID STATE 11613631 (19207)	EA	1	*	*	*	*	25	8
P-O	5306-042-3545	SCREW: 423545 (24617)	EA	2	*	*	*	*	25	9
P-O	5310-080-9786	WASHER MS45904-60 (96906)	EA	1	*	*	*	*	25	10
		"Non-Illustrated"								
P-O	2590-307-8856	SWITCH, LIGHT: assembly MS5113-1 (96906)	EA	1	*	*	*	*		
P-O	2920-776-0409	SWITCH, IGNITION: assembly 7760409 (19207)	EA	1	*	*	*	*		

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		0608—MISCELLANEOUS ITEMS—Continued								
		Non-Illustrated—Continued								
P-O	5925-741-1479	BREAKER, CIRCUIT: instrument panel 77604616 (19207)	EA	3	*	*	*	*		
P-O	5930-092-9511	SWITCH, FOOT, HEADLIGHT DIMMER: w/cables and connectors assembly 7728788 (19207)	EA	1	*	*	*	*		
P-O	5930-741-2642	SWITCH, STOPLIGHT: assembly 7388813 (19207)	EA	1	*	*	*	*		
		0609—LIGHTS								
P-O	6220-643-4033	HEADLIGHT, ASSEMBLY: service 8330278 (19207)	EA	2	*	*	*	*	26	1
P-O	6220-735-3718	DOOR: service headlight, assembly 7353718 (19207)	EA	2	*	*	*	*	26	2
P-O	6220-622-3572	RETAINER: service headlight lamp unit 1390026 (12204)	EA	2	*	*	*	*	26	3
P-O	6240-387-7637	LAMP UNIT: sealed beam (used through vehicle Serial No. 8008380319) 455157 (21450)	EA	2	*	*	*	*	26	4
P-O	6240-504-0981	LAMP UNIT: sealed beam (used on vehicle Serial No. 8008380320 and up) 451988 (21450)	EA	2	*	*	*	*	26	4
P-O	5930-322-9613	SWITCH ASSEMBLY: starter 8328134 (19207)	EA	1						
P-O	6240-696-0249	LAMP UNIT, HEADLIGHT: seal beam, amber colored lens (used on vehicles in areas where regulations require the use of amber headlamps) 8334009 (19207)	EA	2	*	*	*	*	26	4

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		0609—LIGHTS—Continued								
P-O	5325-752-5365	GROMMET, RUBBER: headlight 7525365 (19207)	EA	2	*	*	*	*	26	5
P-O	6220-622-3589	BODY: service headlight 1390616 (12204)	EA	2	*	*	*	*	26	6
P-O	2510-735-1354	BRACKET: service headlight mounting 7351354 (19207)	EA	2	*	*	*	*	26	7
P-O	5310-209-0786	SCREW, MACHINE: headlight mounting MS35335-33 (96906)	EA	6	*	*	*	*	26	8
P-O	5310-637-9541	WASHER, LOCK: headlight mounting MS35338-33 (96906)	EA	6	*	*	*	*	26	9
P-O	5310-761-6882	NUT, HEX: headlight mounting MS51967-2 (96906)	EA	6	*	*	*	*	26	10
P-O	6220-776-0505	HEADLIGHT, BLACKOUT: shielded 7760505 (19207)	EA	1	*	*	*	*	27	1
P-O	6220-695-1107	DOOR: blackout driving light 7525940 (19207)	EA	1	*	*	*	*	27	2
P-O	6220-283-9906	LAMP UNIT, HEADLIGHT: blackout, sealed, shielded, w / cables and connectors 7765209 (19207)	EA	1	*	*	*	*	27	3
P-O	2520-776-5214	BODY: blackout headlight 7765214 (19207)	EA	1	*	*	*	*	27	4
P-O	5325-752-5365	GROMMET, RUBBER: blackout headlight 7525365 (19207)	EA	1	*	*	*	*	27	5
P-O	6220-621-5578	PAD: blackout headlight mounting bracket 1271714 (12204)	EA	1	*	*	*	*	27	6
P-O	6620-737-4875	BRACKET, MOUNTING: blackout driving light 7374875 (19207)	EA	1	*	*	*	*	27	7

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		0609—LIGHTS—Continued								
P-O	5310-543-4385	WASHER, LOCK: blackout headlight MS35333-46 (96906)	EA	2	*	*	*	*	27	8
P-O	5306-737-4874	BOLT, SHOULDERED: blackout headlight 7374874 (19207)	EA	2	*	*	*	*	27	9
P-O	5310-350-2655	WASHER, DISHED: blackout headlight 5294507 (19207)	EA	1	*	*	*	*	27	10
P-O	5310-637-9541	WASHER, LOCK: blackout headlight MS35338-46 (96906)	EA	2	*	*	*	*	27	11
P-O	5310-732-0558	NUT, PLAIN, HEXAGON: blackout headlight MS51967-8 (96906)	EA	1	*	*	*	*	27	12
P-O	6210-337-6471	LIGHT, MARKER: blackout assembly MS51330-1 (96906)	EA	2	*	*	*	*	28	1
P-O	2590-693-4176	CONNECTOR: blackout marker light, w / cables 7526031 (19207)	EA	2	*	*	*	*	28	2
P-O	6240-019-0877	LAMP, INCANDESCENT: blackout marker light MS15570-1251 (96906)	EA	2	*	*	*	*	28	3
P-O	6220-752-6030	DOOR, ASSEMBLY: blackout marker, w / gasket, lens, rings and screws 7526030 (19207)	EA	2	*	*	*	*	28	4
P-O	5306-042-3568	BOLT, ASSEMBLED WASHER: blackout marker 423568 (21450)	EA	4	*	*	*	*	28	5
P-O	6220-788-5887	LIGHT ASSEMBLY: amber (front turn signal) 8712357 (19207)	EA	2	*	*	*	*	29	1
P-O	6240-044-6914	LAMP, INCANDESCENT: turn signal light MS35478-1683 (96906)	EA	2	*	*	*	*	29	6
P-O	5306-225-9084	SCREW, CAP, HEXAGON HEAD: turn signal lamp mounting MS90726-60 (96906)	EA	2	*	*	*	*	29	7

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		0609—LIGHTS—Continued								
P-O	5310-514-6674	WASHER, LOCK: turn signal light MS35335-34 (96906)	EA	2	*	*	*	*	29	8
P-O	2540-930-2044	PARTS KIT, TURN SIGNAL LENS: 5703310 (19207) Consisting of:	EA	1	*	*	*	*		
P-O	5330-179-0420	GASKET 11598926 (19207)	EA	1	*	*	*	*	29	2
P-O	6220-145-1342	LENS 11598925 (19207)	EA	1	*	*	*	*	29	3
P-O	5310-557-8706	WASHERS 11598927 (19207)	EA	2	*	*	*	*	29	4
P-O	5305-457-9318	SCREWS 8712360 (19207)	EA	2	*	*	*	*	29	5
P-O	6220-669-5623	STOPLIGHT-TAILLIGHT, VEHICULAR: service and blackout, left, assy MS51329-1 (96906)	EA	1	*	*	*	*	30	1
P-O	6220-368-4945	BODY, LIGHT: tail 7529242 (19207)	EA	1	*	*	*	*	30	2
P-O	6240-019-0877	LAMP, INCANDESCENT: left taillight MS15570-1251 (96906)	EA	2	*	*	*	*	30	3
P-O	5330-297-7106	GASKET, RUBBER: taillight door 7320658 (19207)	EA	1	*	*	*	*	30	4
P-O	6220-752-6020	DOOR, TAILLIGHT: w/screws, assy, left 7526020 (19207)	EA	1	*	*	*	*	30	5
P-O	6240-044-6914	LAMP, INCANDESCENT: stoplight MS35478-1683 (96906)	EA	1	*	*	*	*	30	6
P-O	6220-337-6471	LIGHT, TAIL: right, assy 8378786 (19207)	EA	1	*	*	*	*	31	1
P-O	6220-368-4945	BODY, LIGHT: tail 7525997 (19207)	EA	1	*	*	*	*	31	2
P-O	6240-019-0877	LAMP, INCANDESCENT: right taillight MS15570-1251 (96906)	EA	2	*	*	*	*	31	3

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code	Usable on code	(4) Unit Of Meas.	(5) Qty Inc in Unit	(6) 15-day organizational Maintenance allw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		0609—LIGHTS—Continued									
P-O	5330-297-7106	GASKET, RUBBER: taillight door 7320658 (19207)		EA	1	*	*	*	*	31	4
P-O	6220-752-6018	DOOR: blackout tail and stoplight, w/screws 7526018 (19207)		EA	1	*	*	*	*	31	5
P-O	6220-524-4351	LAMP, DOME: with door, lens and base assembly 7350293 (19207)	BA,BB,BC	EA	1	*	*	*	*	32	1
P-O	6220-735-0309	DOOR, DOME LIGHT: with lens, assembly 7350309 (19207)	BA,BB,BC	EA	1	*	*	*	*	32	2
P-O	6240-019-3093	LAMP, INCANDESCENT: dome light MS15570-623 (96906)	BA,BB,BC	EA	1	*	*	*	*	32	3
P-O	6220-368-4940	LENS: filter, surgical light 735816 (19207)	BA,BB,BC	EA	1	*	*	*	*	33	1
P-O	6240-295-2421	LAMP, INCANDESCENT: sealed, all glass (surgical light) 7416879 (19207)	BA,BB,BC	EA	1	*	*	*	*	33	2
P-O	5930-696-0258	SWITCH, TOGGLE: surgical light, assembly 8332154 (19207)	BA,BB,BC	EA	1	*	*	*	*	33	3
		"Non-Illustrated"									
P-O	2510-735-1353	BRACKET: service headlight, mounting, Headlight to fender 7351353 (19207)		EA	2	*	*	*	*		
P-O	5325-735-1352	GROMMET: headlight attaching screws 7351352 (19207)		EA	6	*	*	*	*		
P-O	5330-735-0310	GASKET: outside mounting bracket, spotlight 7350310 (19207)	BA,BB,BC, CG,JA,JB	EA	1	*	*	*	*		
P-O	6240-299-6931	LAMP, INCANDESCENT: spotlight, with cables 451991 (19207)	BA,BB,BC, CG,JA,JB	EA	1	*	*	*	*		

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		0609—LIGHTS—Continued **Non-Illustrated—Continued									
P-O	6220-790-7780	KIT, SPOTLIGHT: MS51307-2 (96906) Consisting of:	BA,BB,BC, CG,JA,JB	EA	1	*	*	*	*		
P-O	6220-797-6482	BRACKET 5940929 (24617)		EA	1	*	*	*	*		
P-O	2590-735-0305	BRACKET 7350305 (19207)		EA	1	*	*	*	*		
P-O	5310-797-6483	NUT 5940927 (24617)		EA	1	*	*	*	*		
X1		SPOTLIGHT 926897 (12204			1						
P-O	5340-797-6484	SPRING 5936477 (19207)		EA	1	*	*	*	*		
		0610—SENDING UNITS									
P-O	5305-354-4754	SCREW: clamp 121926 (12204)		EA	1					33.1	1
P-O	5340-737-4907	CLAMP: 7374907 (19207)		EA	2					33.1	2
M-O		LINE ASSEMBLY: oil pressure sending unit 1390648 (12204) Fabricate from:			1					33.1	8
P-O	2590-741-3018	NUT, HEXAGON: 137398 (21450)		EA	2					33.1	9
P-O	3120-358-3826	TUBE, COPPER: 854010 (12204)		FT	V					33.1	10
P-O	5310-735-1043	WASHER, PLAIN: fuel gage 7351043 (19207)		EA	5					33.2	1
P-O	5305-984-6193	SCREW: fuel gage MS35206-245 (96906)		EA	5					33.2	2
P-O	6680-515-3457	UNIT, SENDING: fuel tank gage, assembly 7526038 (19207)		EA	1					33.2	3
P-O	5330-524-5135	GASKET: fuel gage 5245135 (19207)		EA	1					33.2	4

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					(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) Figure No.	(b) Item No.
		0610—SENDING UNITS—Continued								
		"Non-Illustrated"								
P-O	6680-515-6193	UNIT, SENDING: fuel tank gage, assy 7526038 (19207)	EA	1	*	*	*	*		
P-O	5310-861-6682	NUT, HEXAGON: MS35690-408 (96906)	EA	1					33.1	5
P-O	6685-634-8945	UNIT, SENDING: oil pressure gage, assy 8329141 (19207)	EA	1	*	*	*	*	33.1	3
P-O	5310-637-9541	WASHER, LOCK: MS35338-46 (96906)	EA	1					33.1	4
P-O	6685-814-5271	TRANSMITTER, TEMPERATURE, ELECTRICAL, RESISTANCE: assy MS24537-1 (96906)	EA	1	*	*	*	*	33.1	6
P-O	4730-493-4192	CONNECTOR: oil pressure sending unit (female end) 285X5 (79407)	EA	1					33.1	7
		0611—HORN ASSEMBLY								
P-O	2590-606-8503	KIT: horn button 5702520 (19207) Consisting of:	EA	1	*	*	*	*		
P-O	2540-741-3017	SEAL 1273411 (12204)	EA	1	*	*	*	*	34	1
P-O	2540-737-3695	BUTTON 7373695 (19207)	EA	1	*	*	*	*	34	2
P-O	5340-423-2082	SPRING 7348998 (19207)	EA	1	*	*	*	*	34	3
P-O	2540-737-3697	PLATE 7373697 (19207)	EA	1	*	*	*	*	34	4
P-O	5340-423-2037	RING 657995 (12204)	EA	1	*	*	*	*	34	5
P-O	2590-423-2036	SPRING 657994 (12204)	EA	1	*	*	*	*	34	6
P-O	2540-737-3696	PLATE 7373696 (19207)	EA	1	*	*	*	*	34	7
P-O	2540-735-1064	LEAD 7351064 (19207)	EA	1	*	*	*	*	34	8

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		0611—HORN ASSEMBLY—Continued								
		"Non-Illustrated"								
P-O	2590-349-3650	KIT: horn, electric 7974612 (19207) Consisting of:	EA	1	*	*	*	*		
P-O	2590-678-6140	HORN MS51074-1 (96906)	EA	1	*	*	*	*		
P-O	2920-443-4843	LEAD 8710880 (19207)	EA	2	*	*	*	*		
		0612—BATTERIES								
P-O	2590-314-0736	LEAD, ELECTRICAL: battery to ground 8329875 (19207)	EA	1	*	*	*	*	35	1
P-O	5940-549-6583	TERMINAL LUG: battery post (negative) MS75004-2 (96906)	EA	2	*	*	*	*	35	2
P-O	5940-549-6581	TERMINAL LUG: battery post (positive) MS75004-1 (96906)	EA	2	*	*	*	*	35	3
P-O	6150-735-1204	LEAD, ELECTRICAL: battery to M43 through serial No. 80025983 starter (84") 1269039 (12204)	EA	1	*	*	*	*	35	4
P-O	2590-741-6128	LEAD, ELECTRICAL: battery to starter (74") 7416128 (19207)	EA	1	*	*	*	*	35	4
P-O	5310-732-0558	NUT, HEXAGON: cover hold down MS51967-8 (96906)	EA	2	*	*	*	*	35	5
P-O	5310-950-0039	WASHER, LOCK: cover hold down MS27183-14 (96906)	EA	2	*	*	*	*	35	6
P-O	6140-741-5701	COVER: battery holddown 7415701 (19207)	EA	1	*	*	*	*	35	7
P-O	2590-735-1206	LEAD, ELECTRICAL: battery to battery 7351206 (19207)	EA	1	*	*	*	*	35	8

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					(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) Figure No.	(b) Item No.
		0612—BATTERIES—Continued								
P-O-U	6140-057-2553	BATTERY: storage MS35000-1 (96906)	EA	2	*	*	*	*	35	9
P-O	2590-737-4841	BOX: battery 7374841 (19207)	EA	1	*	*	*	*	35	10
P-O	5306-182-9307	BOLT: cover holddown 1269984 (12204)	EA	2	*	*	*	*	35	11

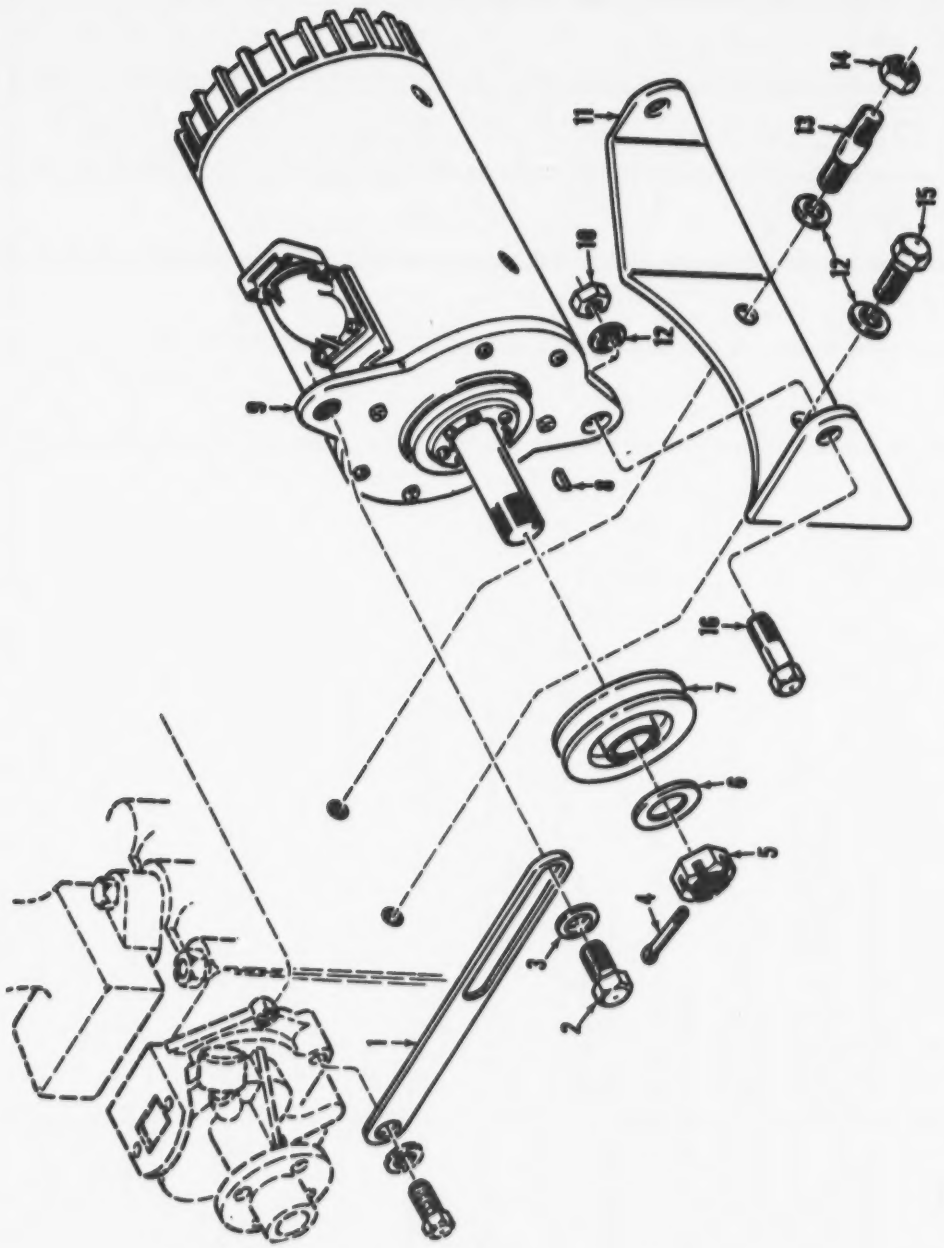


Figure 18. Generator.

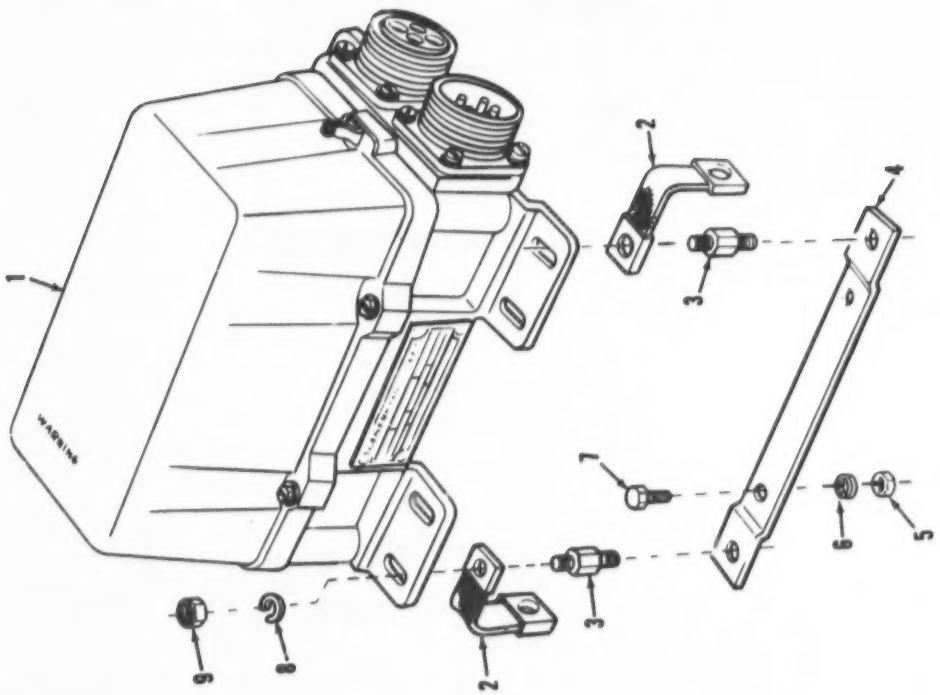


Figure 19. Regulator (voltage).

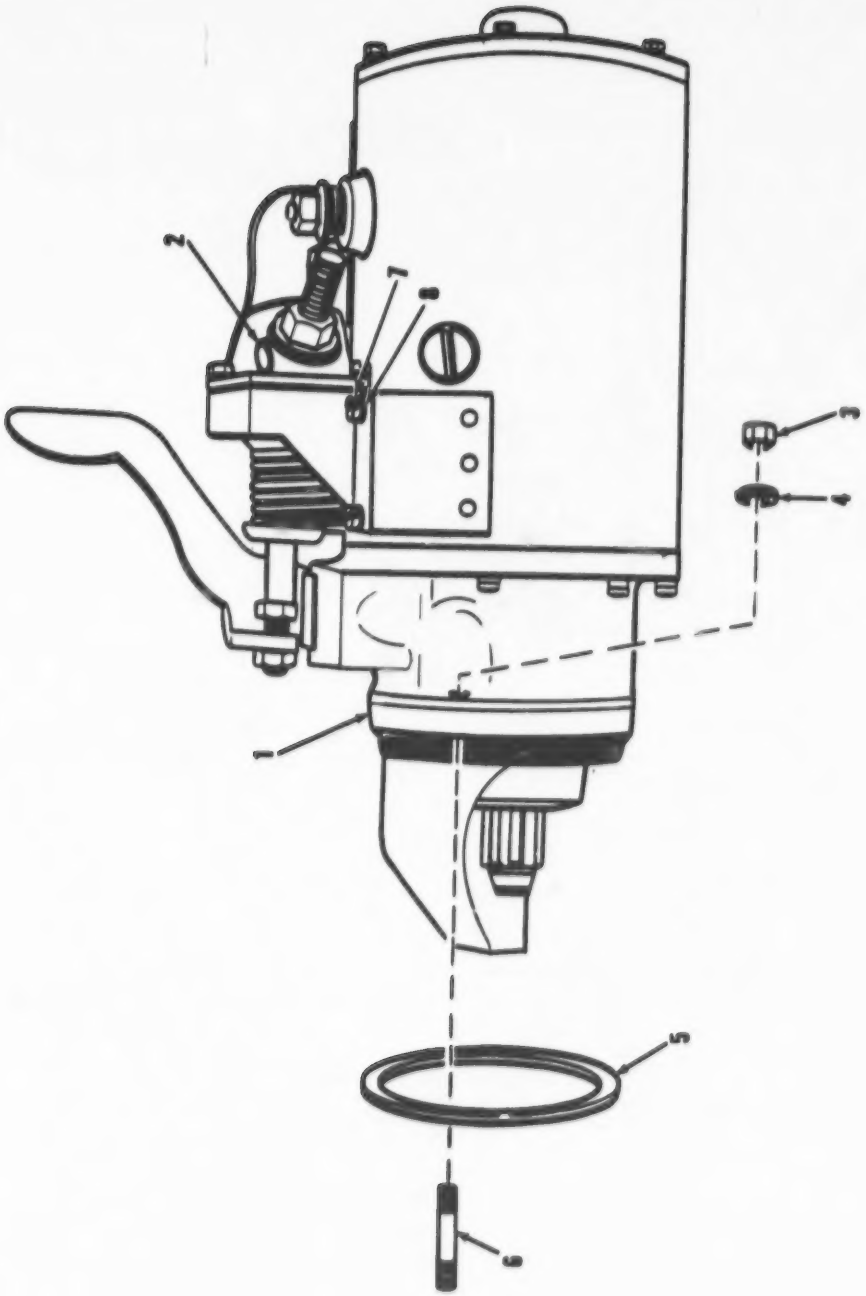
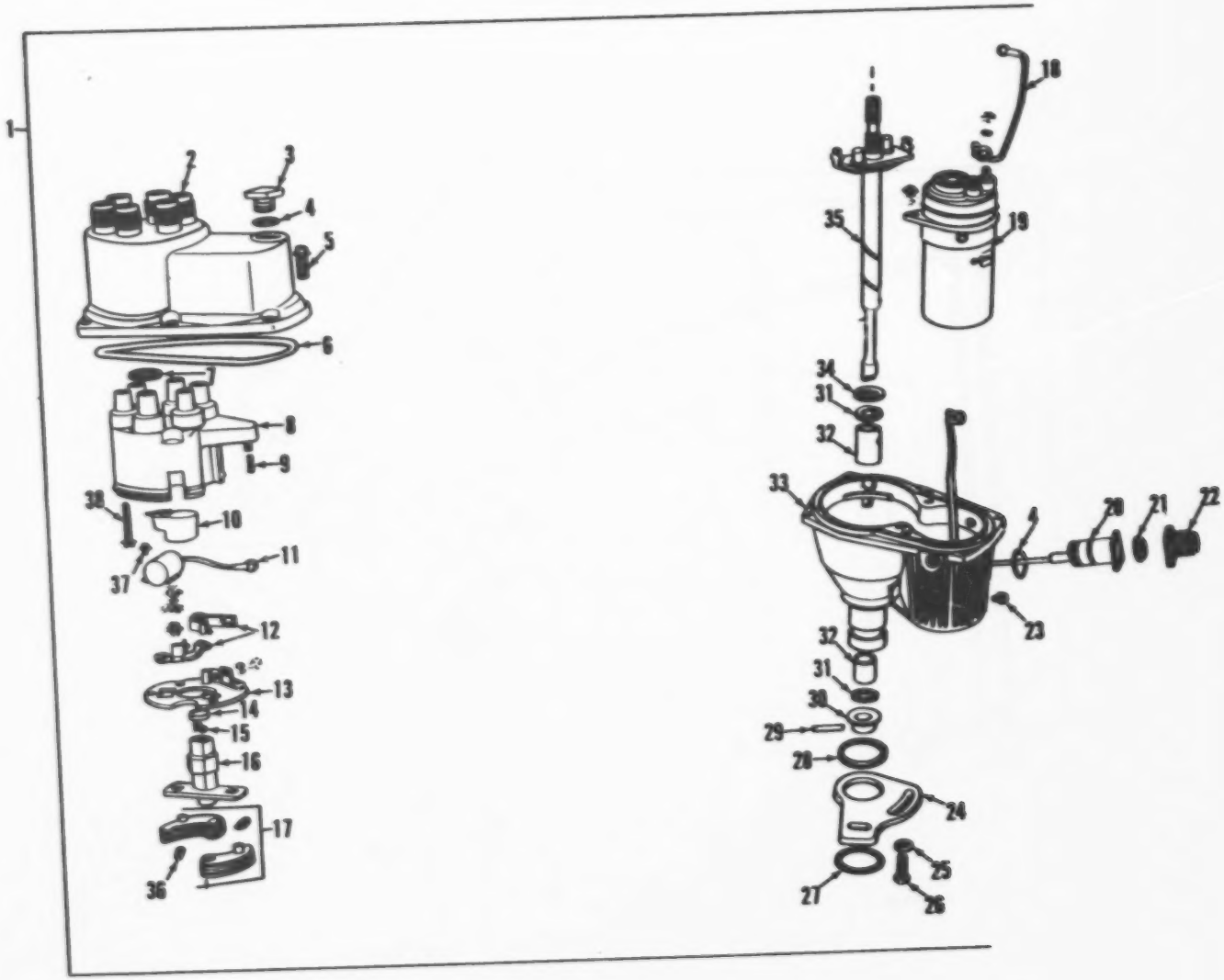


Figure 20. Starter motor.



AT 40697

Figure 21. Distributor.

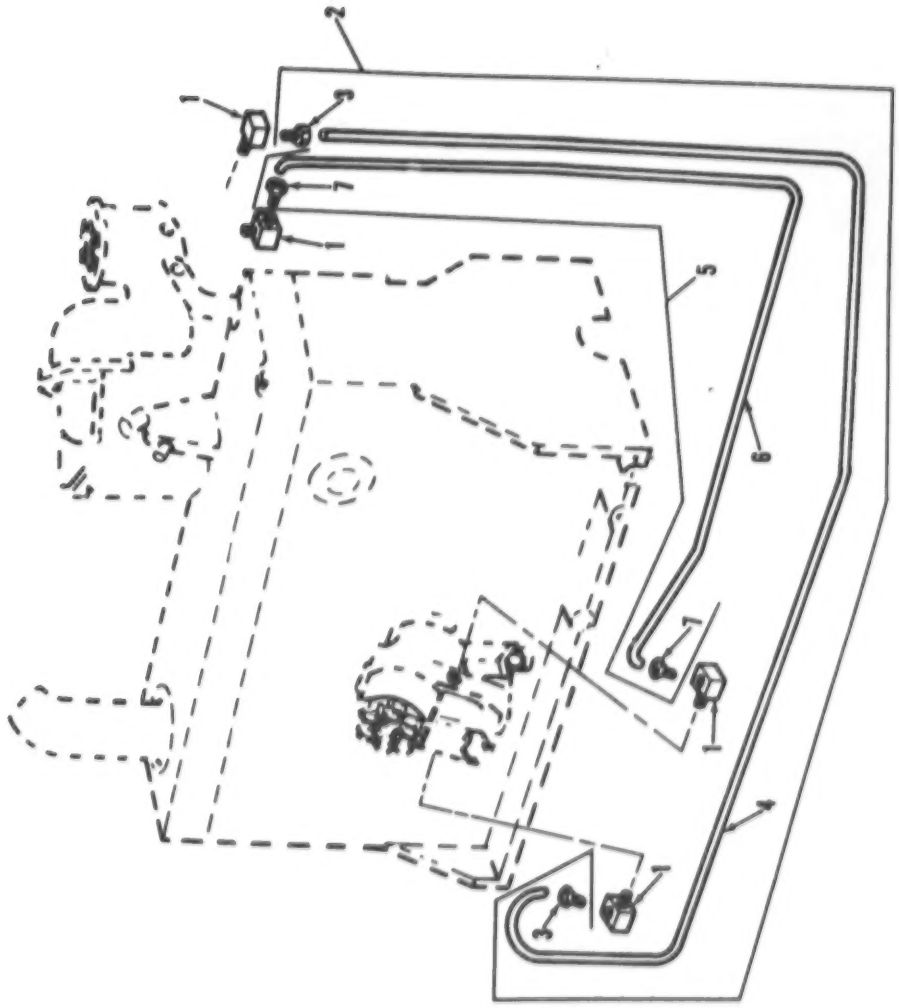


Figure 22. Distributor vent lines.

AT 40620

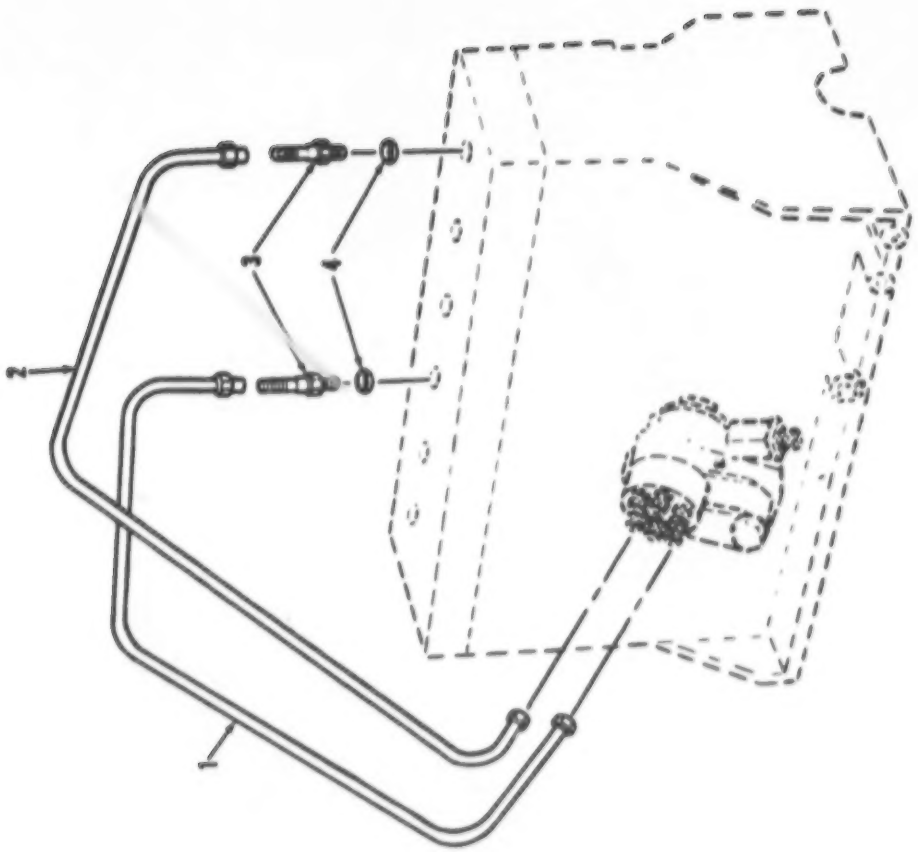


Figure 23. Spark plugs and cables.

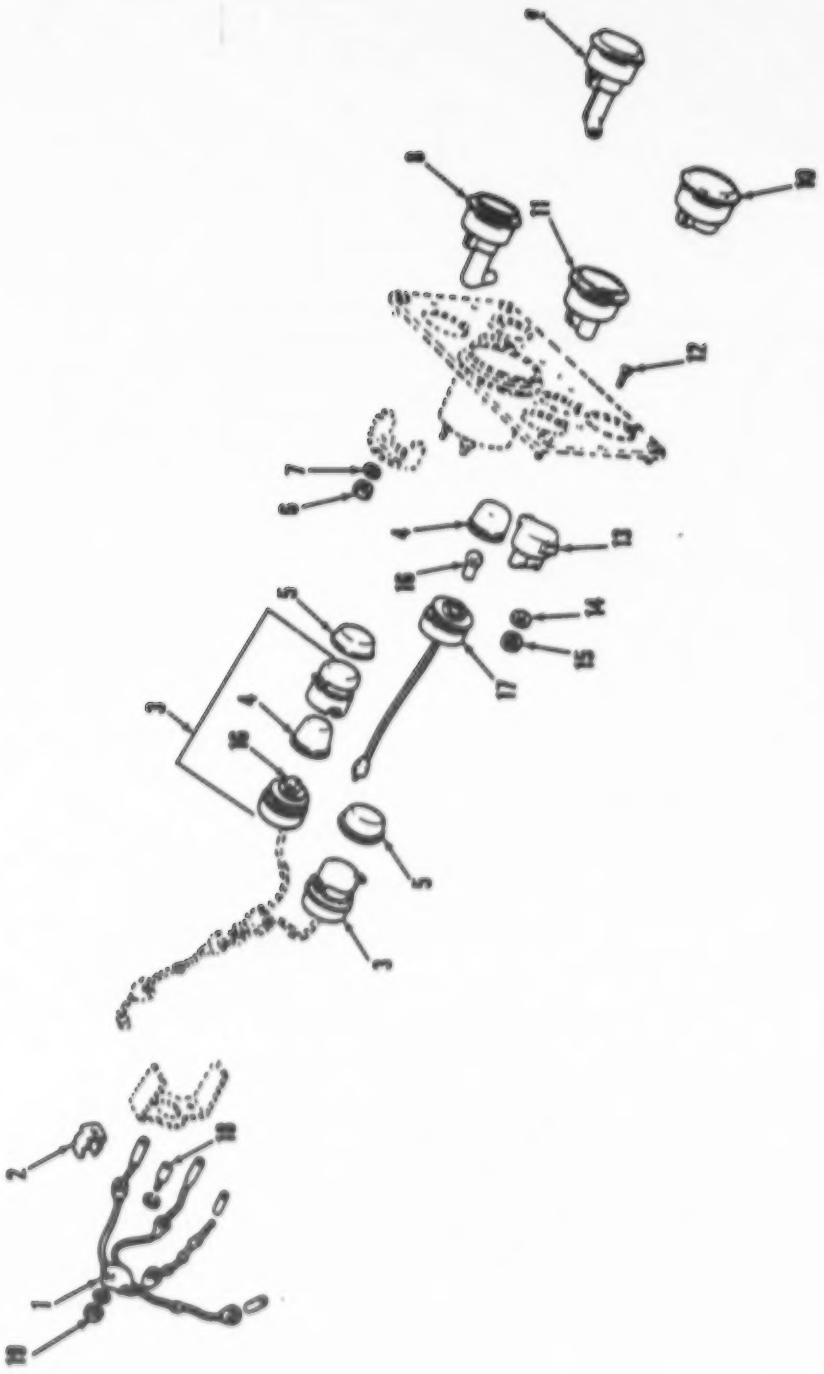
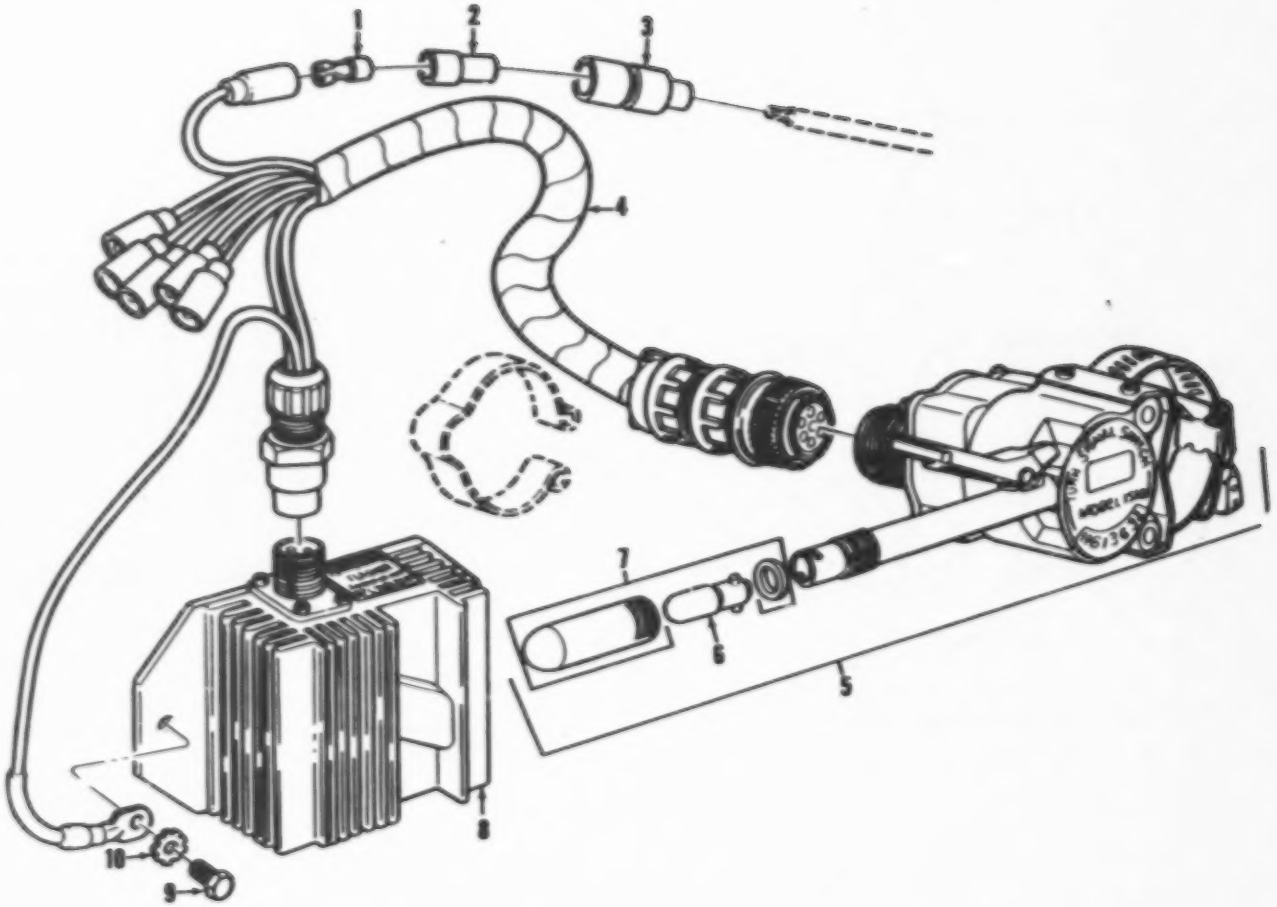


Figure 24. Instrument cluster.



AT 40622

Figure 25. Turn signal switch.

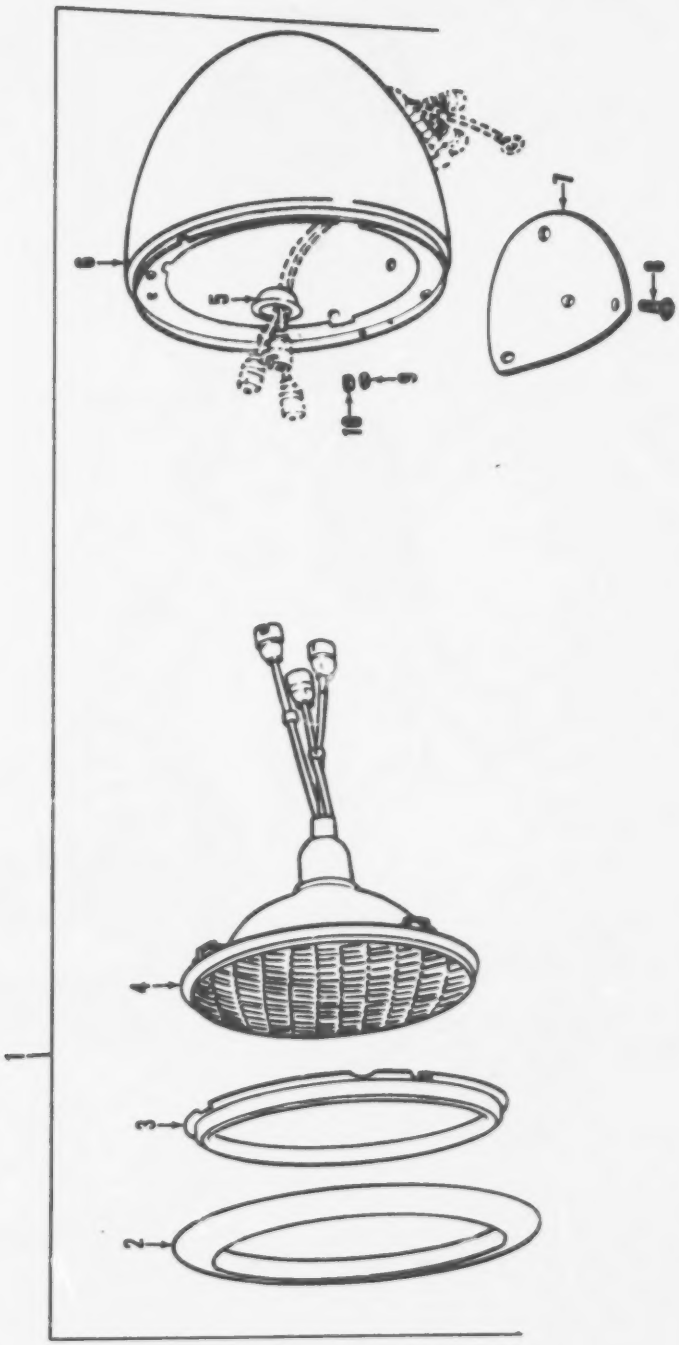


Figure 26. Service head lamp.

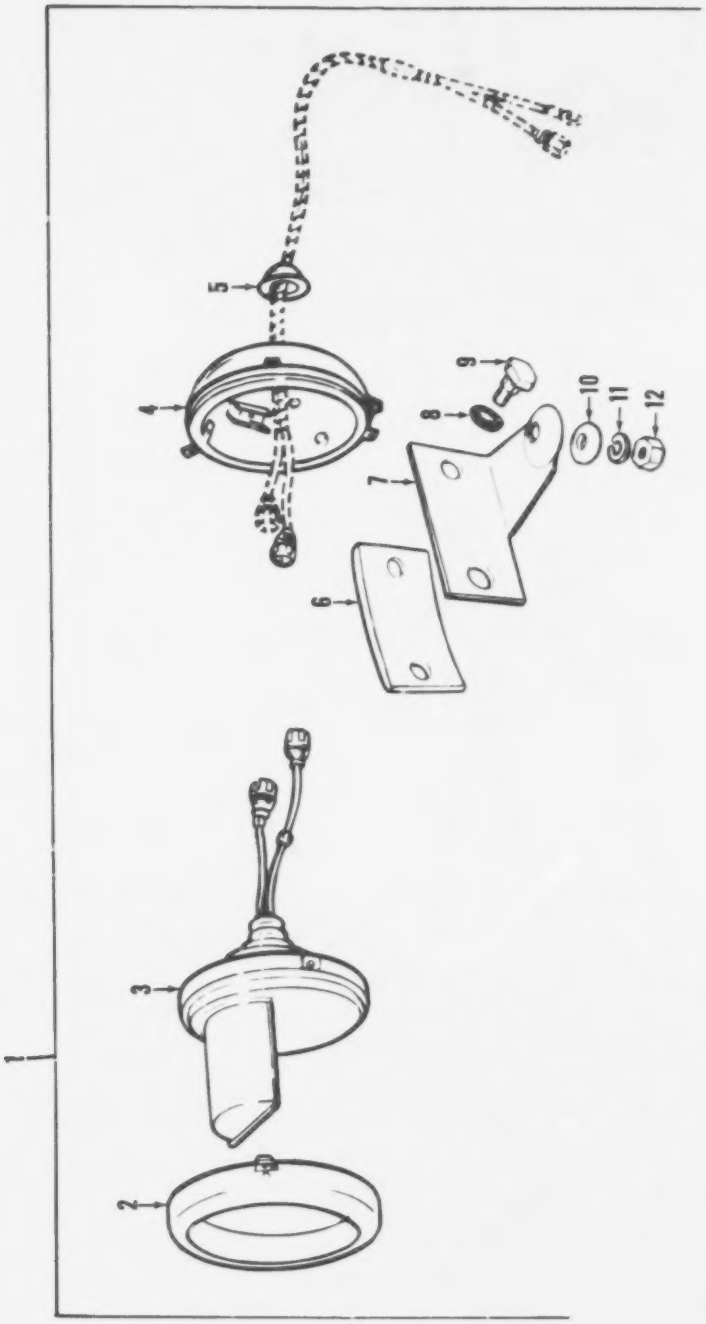
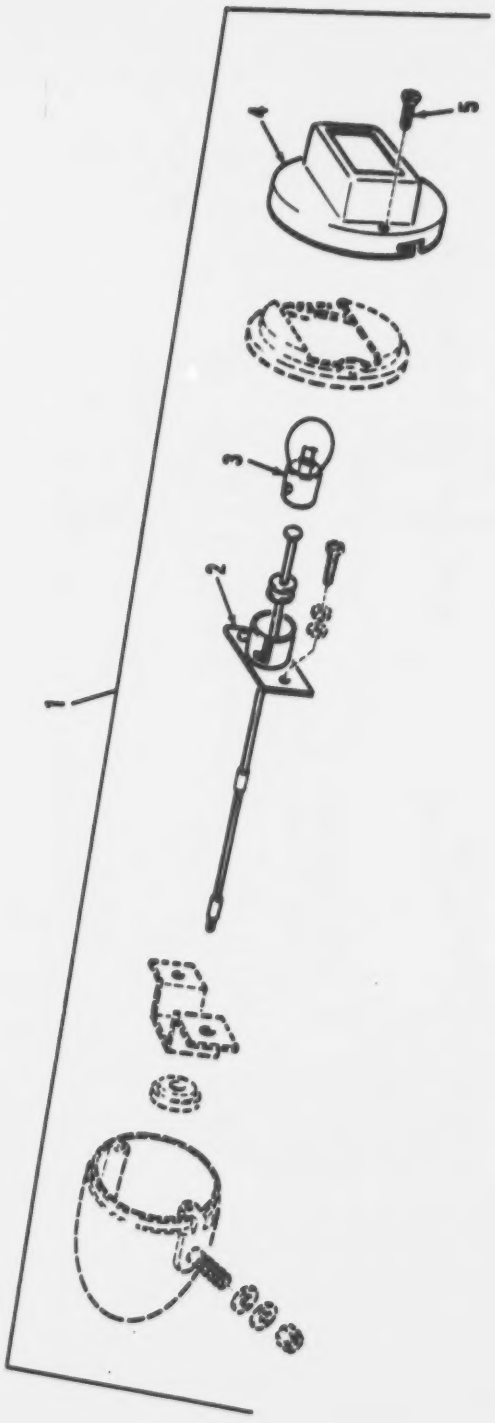
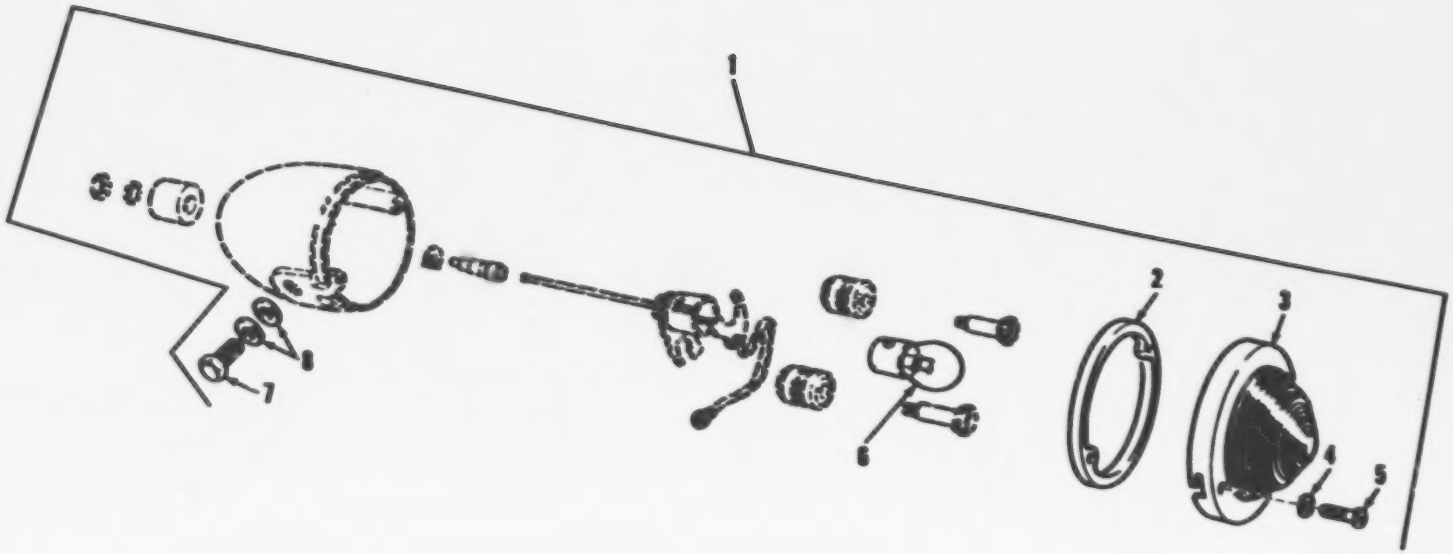


Figure 25. Blackout driving lamp.



AT 40625

Figure 28. Blackout marker light.



AT 40626

Figure 29. Turn signal lamp.

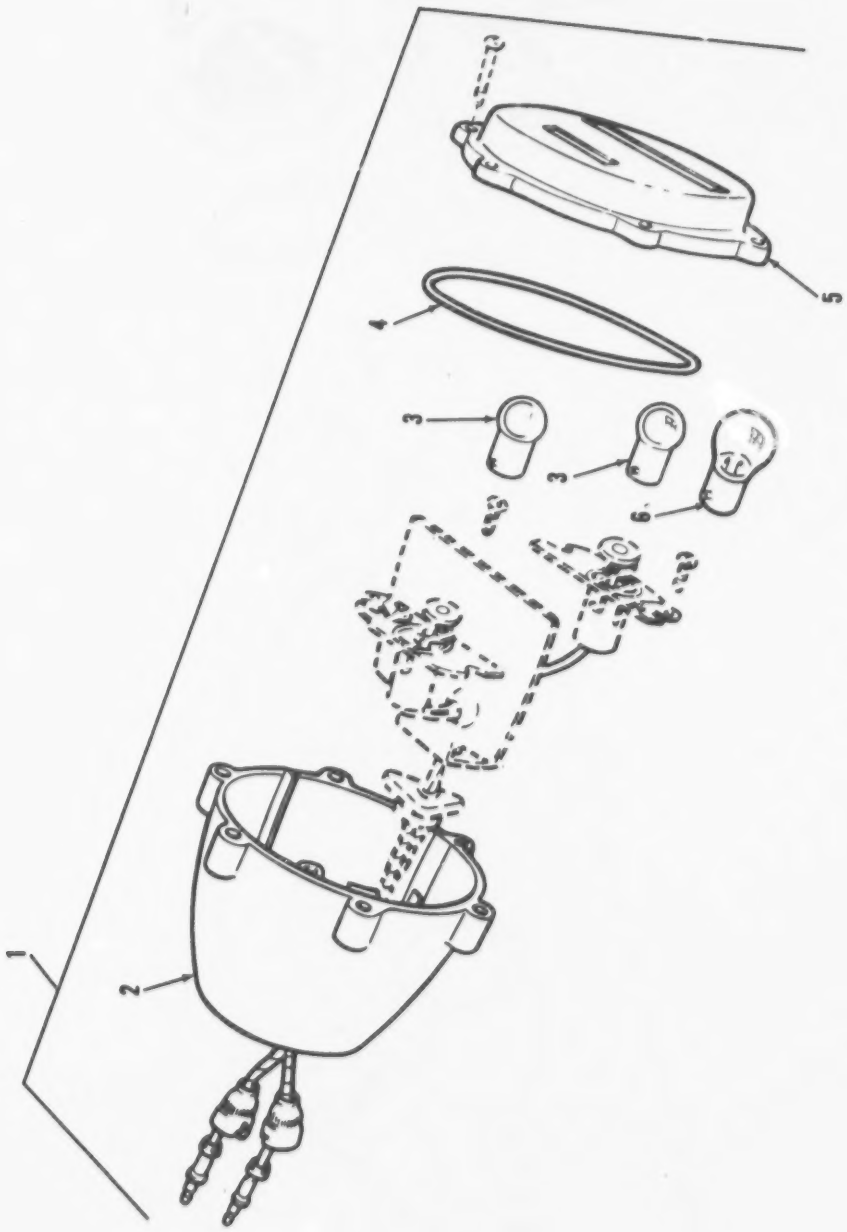


Figure 30. Left service blackout, and stoplight assembly.

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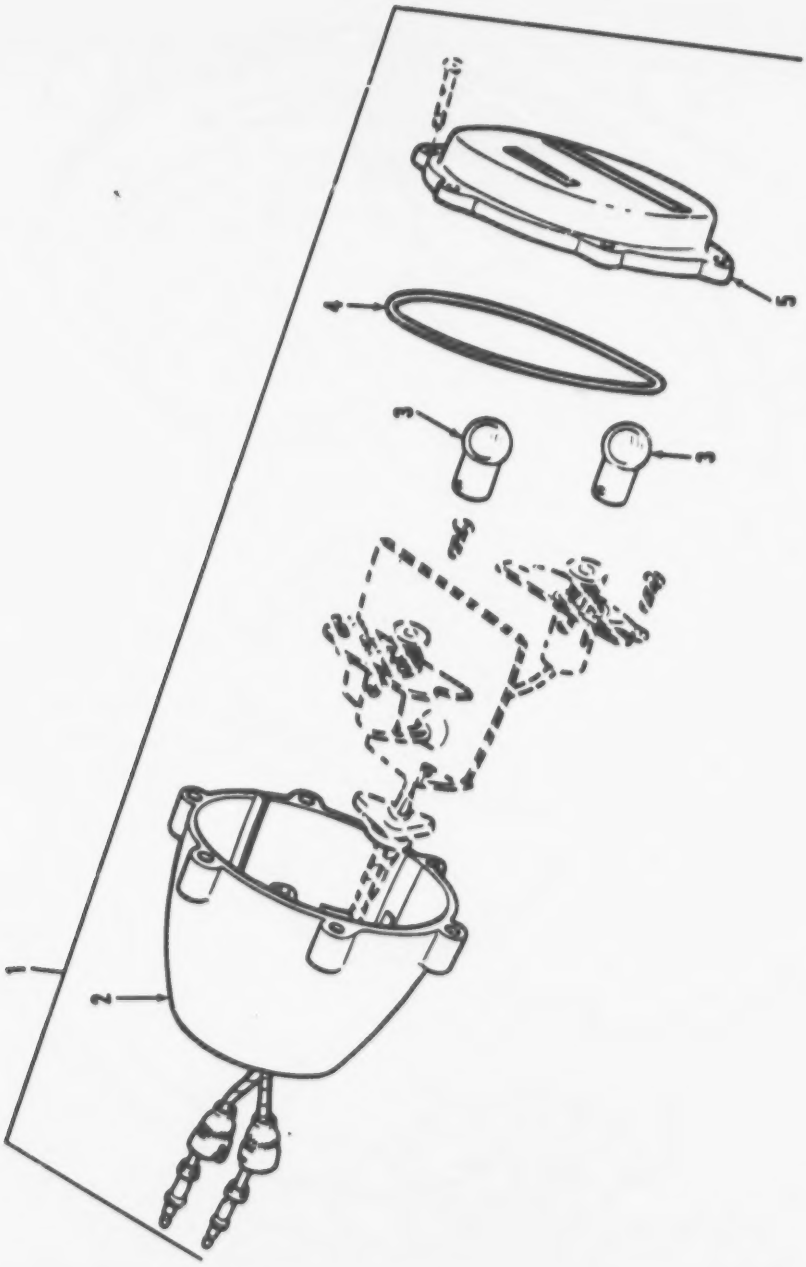

Figure 31. Right service blackout, and tail and stoplight assembly.

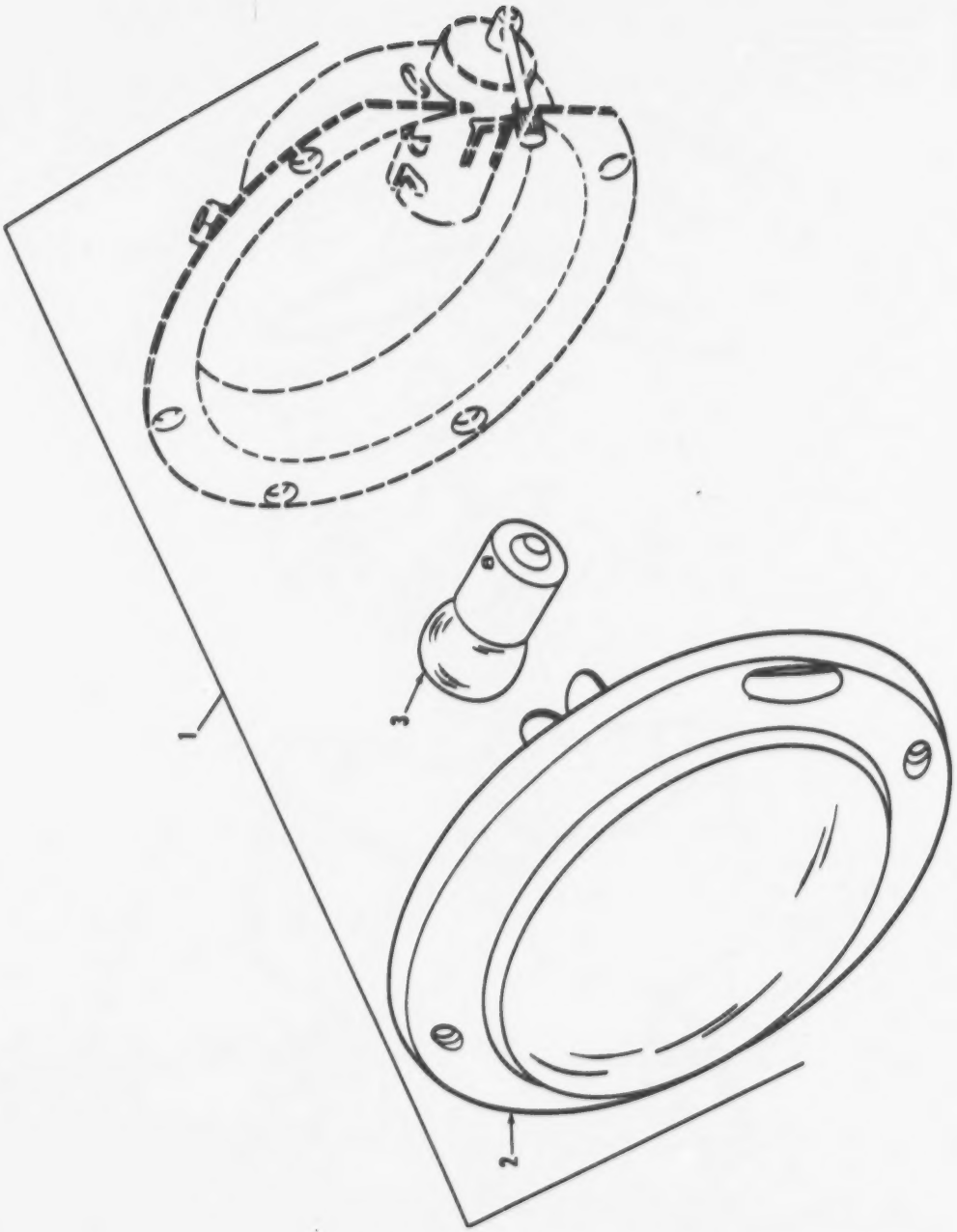

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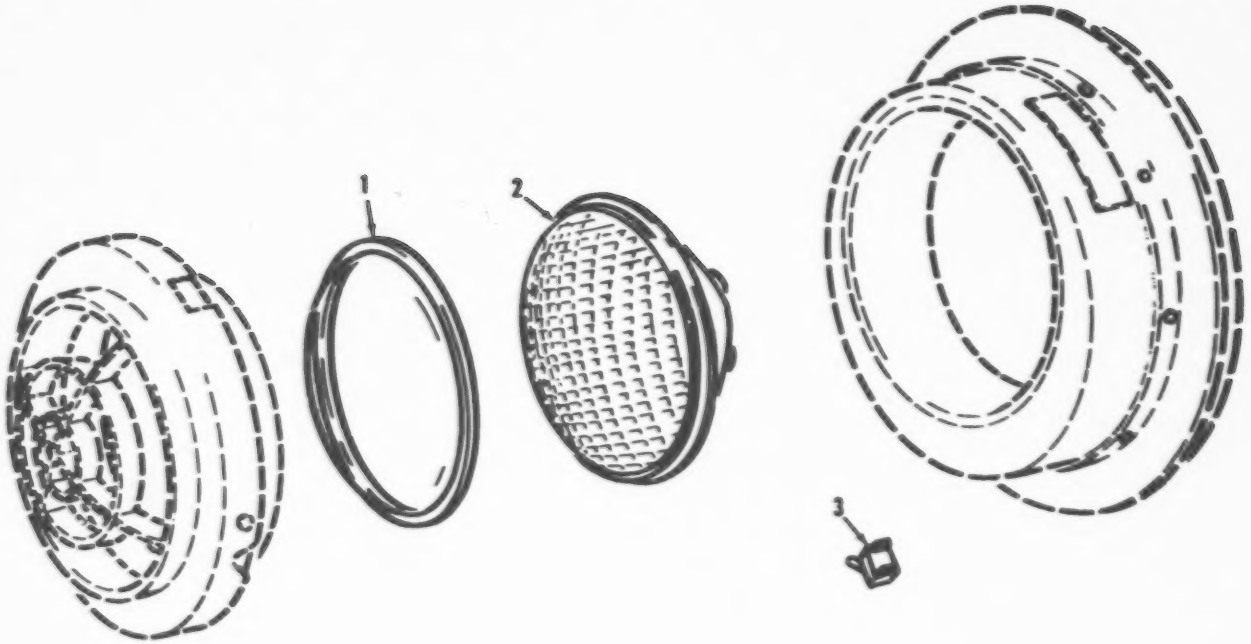
Figure 32. Dome light.



AT 40630

Figure 33. Surgical lamp.

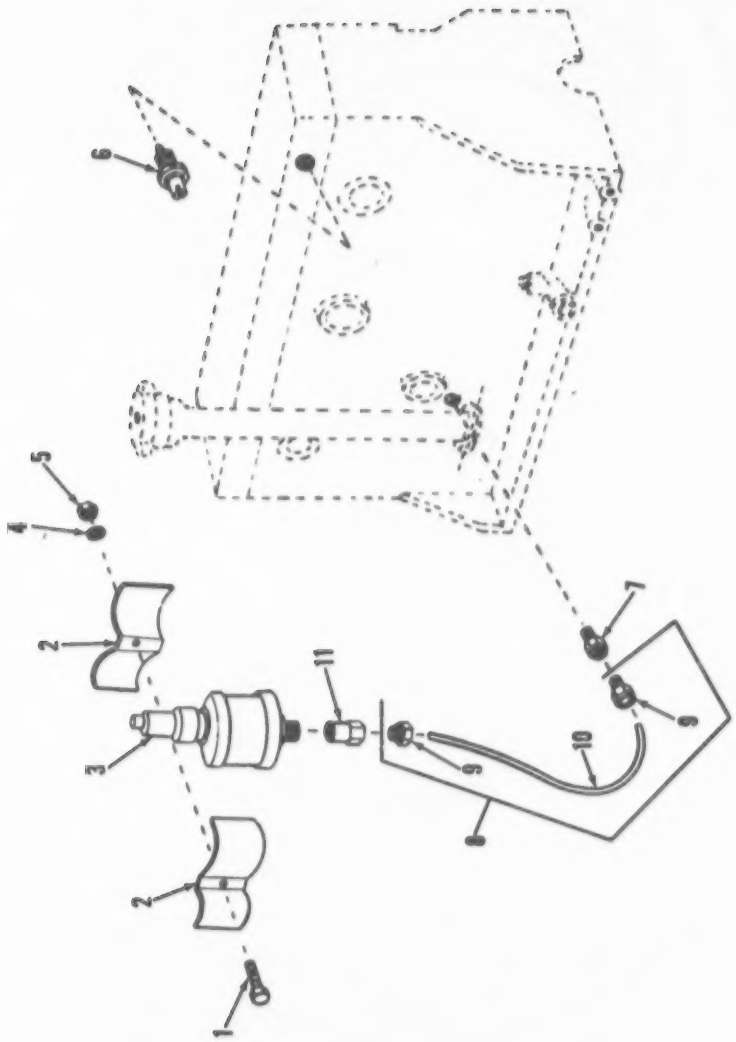


Figure 3-3.1. Oil pressure and water temperature sending units.

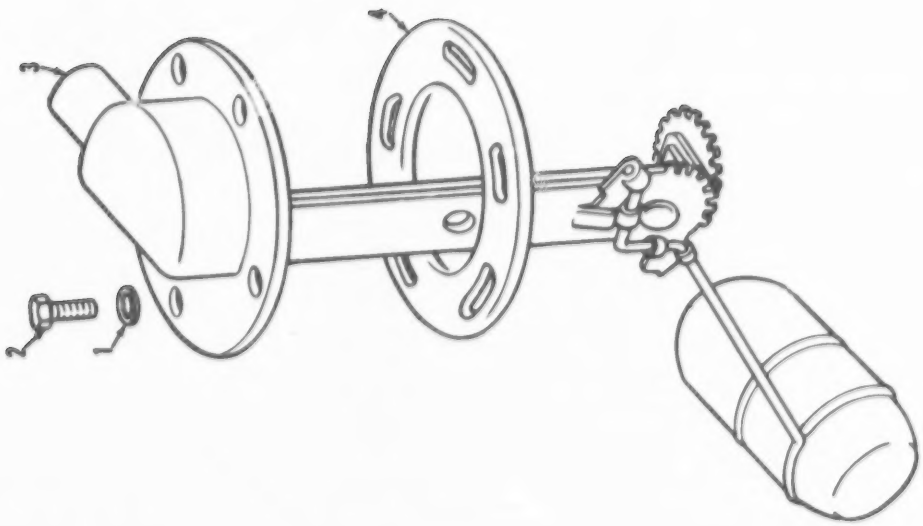


Figure 33.2. Fuel gage sending unit.

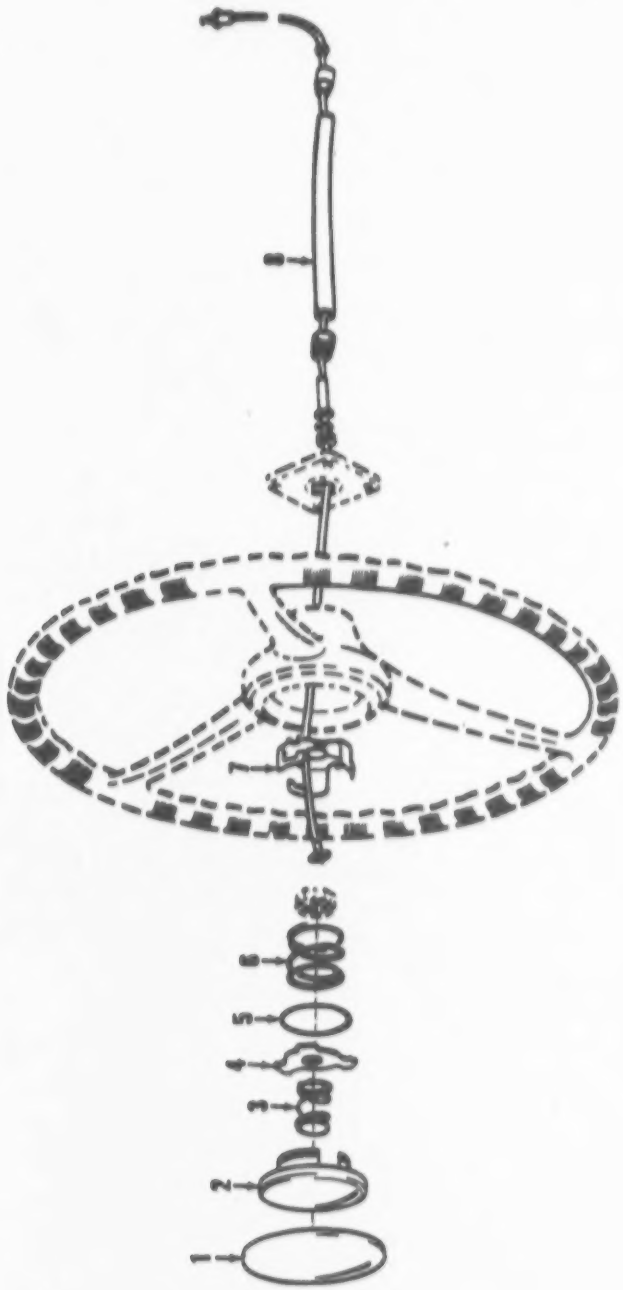


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Figure 34. Horn.

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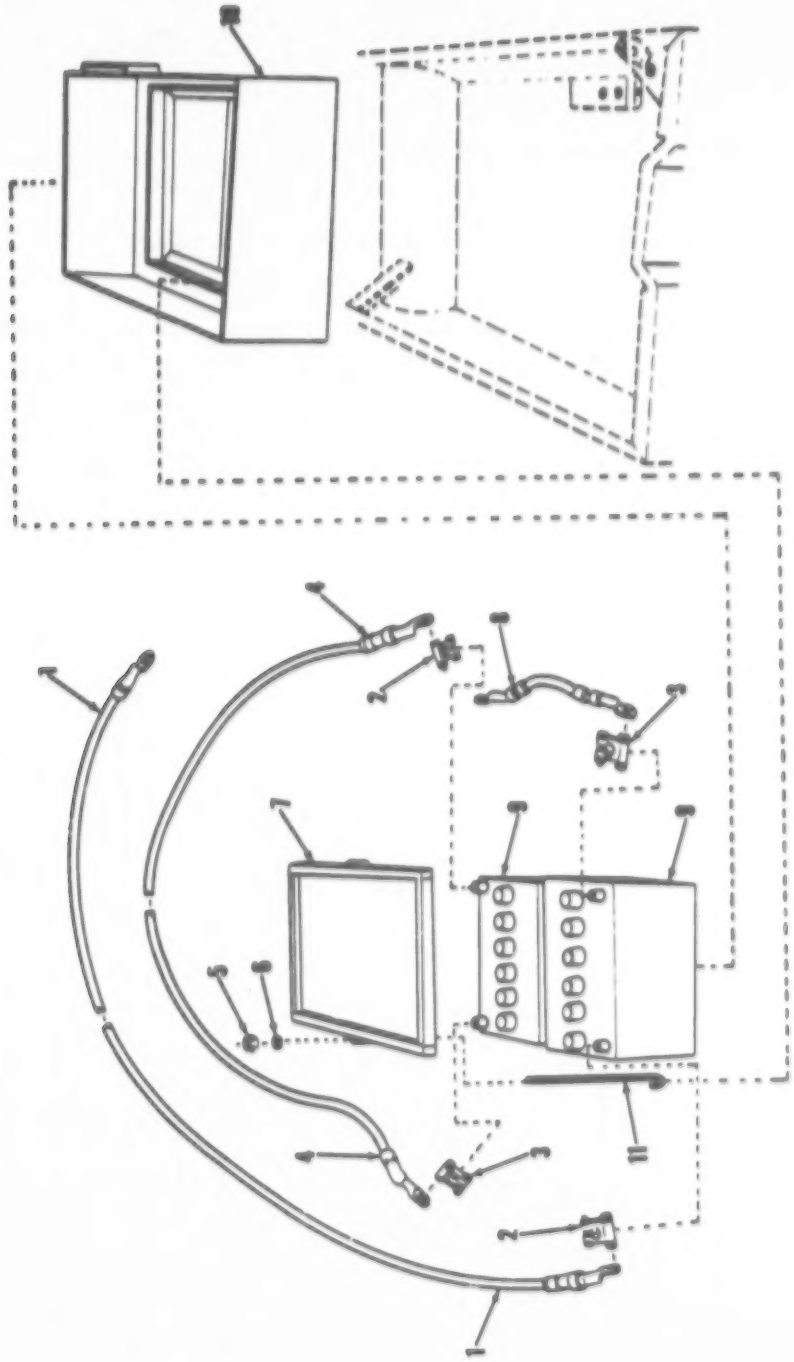

Figure 35. Batteries.

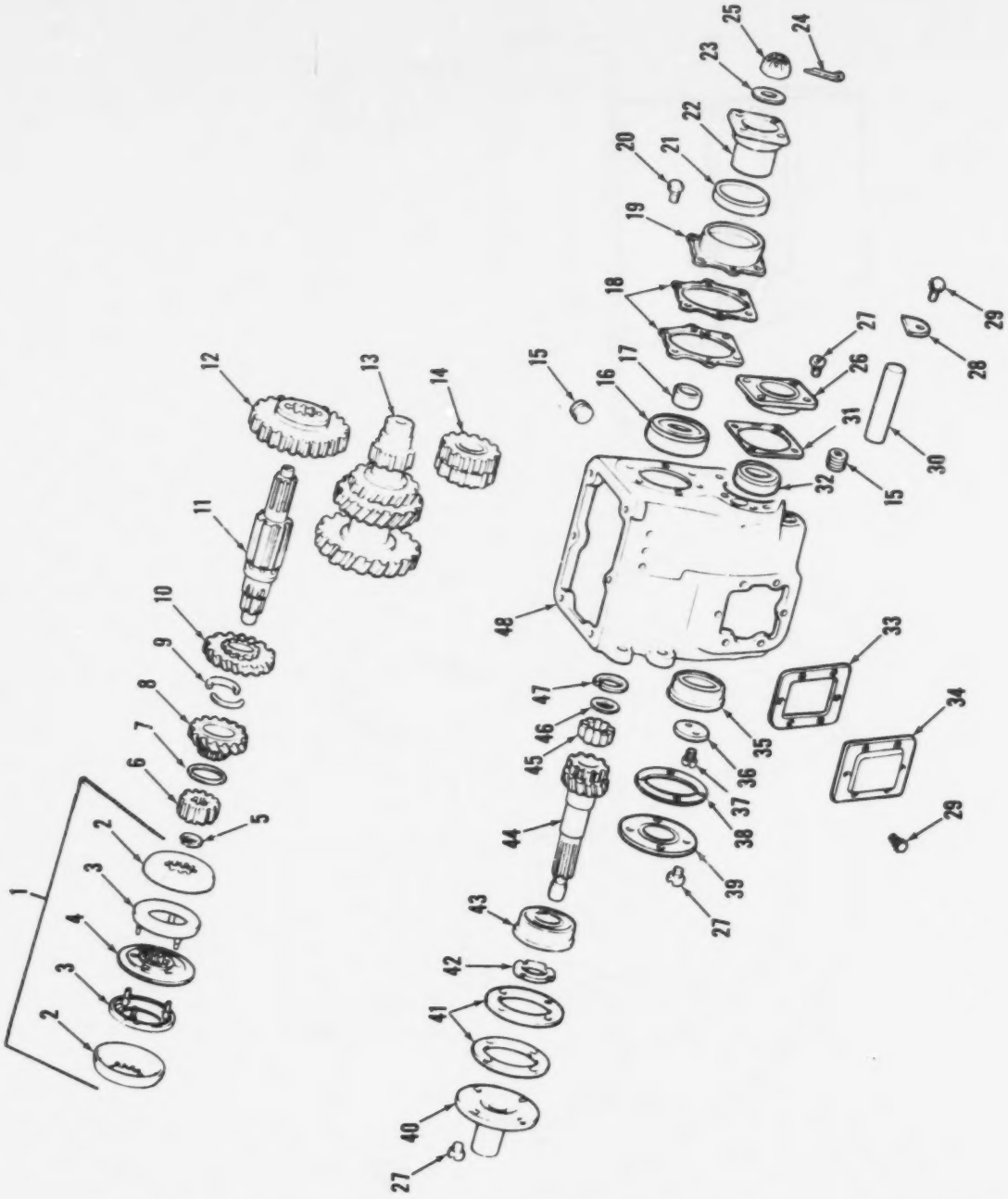

Figure 35.1. Transmission gears and shafts.

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		0701—TRANSMISSION SHAFTS								
P-O	4730-359-3872	PLUG: drain 8485984 (19207)	EA	2					35.1	15
P-O	2520-654-1312	SEAL, PLAIN, ENCASED: mainshaft bearing (used with transmission, FSN 2520-975-7081) 7057657 (19207)	EA	1					35.1	21
P-O	2520-737-3704	COMPANION, FLANGE: transmission 7373704 (19207)	EA	1					35.1	22
P-O	5310-350-5617	WASHER: companion flange 556940 (12204)	EA	1					35.1	23
P-O	5315-012-0123	PIN, COTTER: companion flange MS24665-355 (96906)	EA	1					35.1	24
P-O	5310-360-6911	NUT, CASTELLATED: companion flange 562636 (12204)	EA	1					35.1	25
		0801—POWER TRANSFER AND FINAL DRIVE ASSEMBLIES								
P-O	5315-236-8362	PIN, COTTER: transfer assembly MS24665-376 (96906)	EA	3					35.2	1
P-O	5310-360-6911	NUT: companion flange 562536 (12204)	EA	3					35.2	2
P-O	5310-809-8540	WASHER, FLAT: retaining nut MS27183-25 (96906)	EA	3					35.2	3

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(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		0310—POWER TRANSFER AND FINAL DRIVE ASSEMBLIES—Continued								
P-O	2520-737-3705	FLANGE, COMPANION: rear axle output 7373705 (19207)	EA	1					35.2	4
P-O	2520-737-3704	FLANGE, COMPANION: handbrake 7373704 (19207)	EA	1					35.2	5
P-O		SEAL: companion flange 7705744 (19207)	EA	2					35.2	6
P-O	4730-088-8665	PLUG, PIPE: filler and drain MS49005-10 (96906)	EA	2					35.2	23
P-O	2520-287-4673	VALVE, AIR, PRESSURE: 5298475 (19207)	EA	1					35.3	12
P-O	2520-737-3731	NUT: speedometer drive 7373731 (19207)	EA	1					35.3	14
P-O	5310-741-1863	SEAL: speedometer drive pinion 7411863 (19207)	EA	1					35.3	15
P-O	2520-737-3732	PINION, DRIVE: speedometer 7373732 (19207)	EA	1					35.3	16
P-O	2520-735-1116	FLANGE: companion 7351116 (19207)	EA	1					35.3	19
P-O	5310-809-8540	WASHER, PLAIN: companion flange MS27183-25 (96906)	EA	1					35.3	20
P-O	5310-360-6911	NUT, HEXAGON: companion flange 562536 (12204)	EA	1					35.3	21
P-O	5315-236-8362	PIN, COTTER: companion flange MS24665-376 (96906)	EA	1					35.3	22
P-O	2520-735-1130	LEVER, SHIFTER CONTROL: w / bearing assembly 7351130 (19207)	EA	1					35.4	1

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		0810—POWER TRANSFER AND FINAL DRIVE ASSEMBLIES—Continued								
P-O	2520-735-1131	LEVER, DECLUTCH SHIFTER: w/bearing 7351131 (19207)	EA	1					35.4	2
X2-O		WASHER, PLAIN: lever shift control NP63042 (12204)	EA	1					35.4	3
P-O	5315-013-7238	PIN, COTTER: declutch shift lever MS24665-425 (96906)	EA	1					35.4	4
P-O	5305-335-4449	BOLT, MACHINE: gear shift 7411571 (19207)	EA	2					35.4	5
P-O	5310-174-7392	NUT, TRI SLOT: declutch shift lever 128014 (12204)	EA	2					35.4	6
P-O	5315-011-9120	PIN, COTTER: declutch shift lever MS24665-287 (96906)	EA	2					35 4	7
P-O	2520-737-3730	ROD: declutch shift lever 7373730 (19207)	EA	1					35.4	8
P-O	5315-236-8362	PIN, COTTER: rod transfer lever MS24665-376 (96906)	EA	2					35.4	9
P-O	2520-368-4994	ROD: transfer shift lever 7373729 (19207)	EA	1					35.4	10
P-O		SEAL: transfer companion flange 7705744 (19207)	EA	1					35.5	16
P-O	2520-737-3705	FLANGE: companion 7373705 (19207)	EA	1					35.5	17
P-O	5310-809-8540	WASHER, FLAT: companion flange MS27183-25 (96906)	EA	1					35.5	18
P-O	5315-236-8362	PIN, COTTER: companion flange MS24665-376 (96906)	EA	1					35.5	19
P-O	5310-360-6911	NUT, HEXAGON: companion flange 562536 (12204)	EA	1					35.5	20

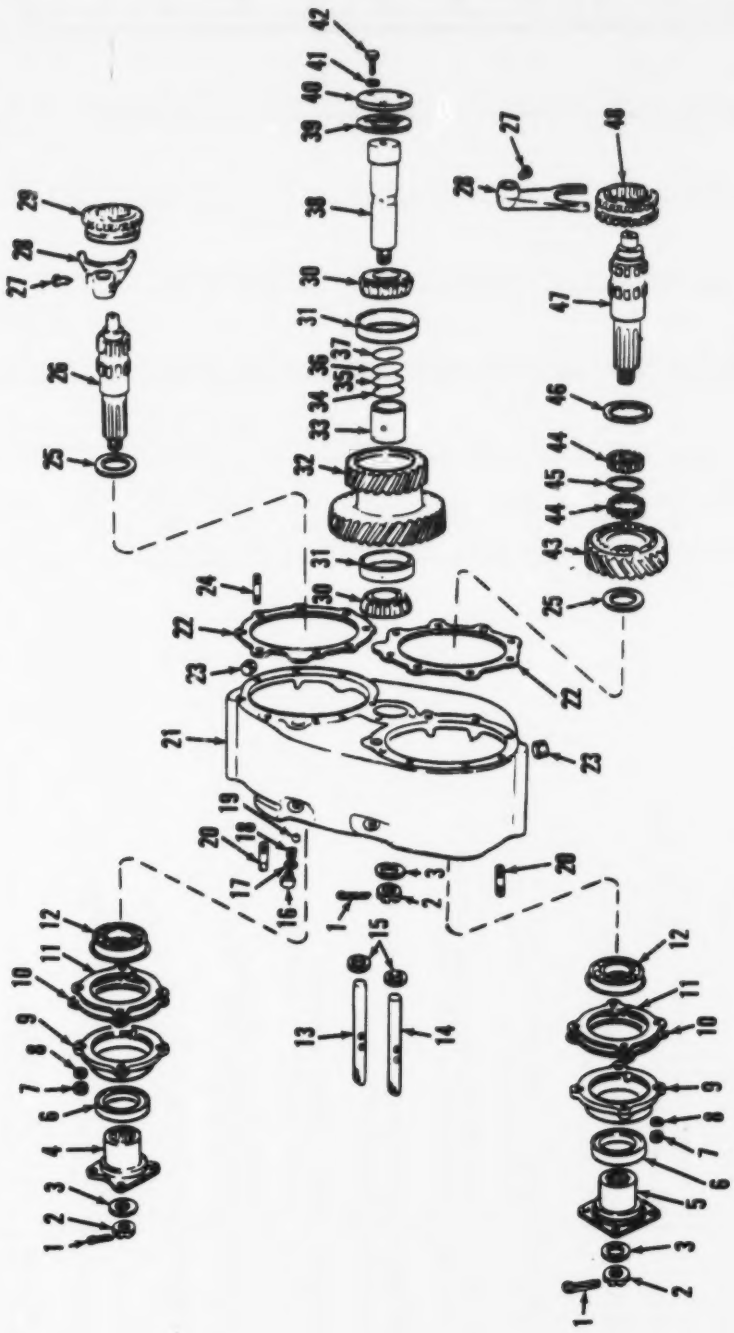

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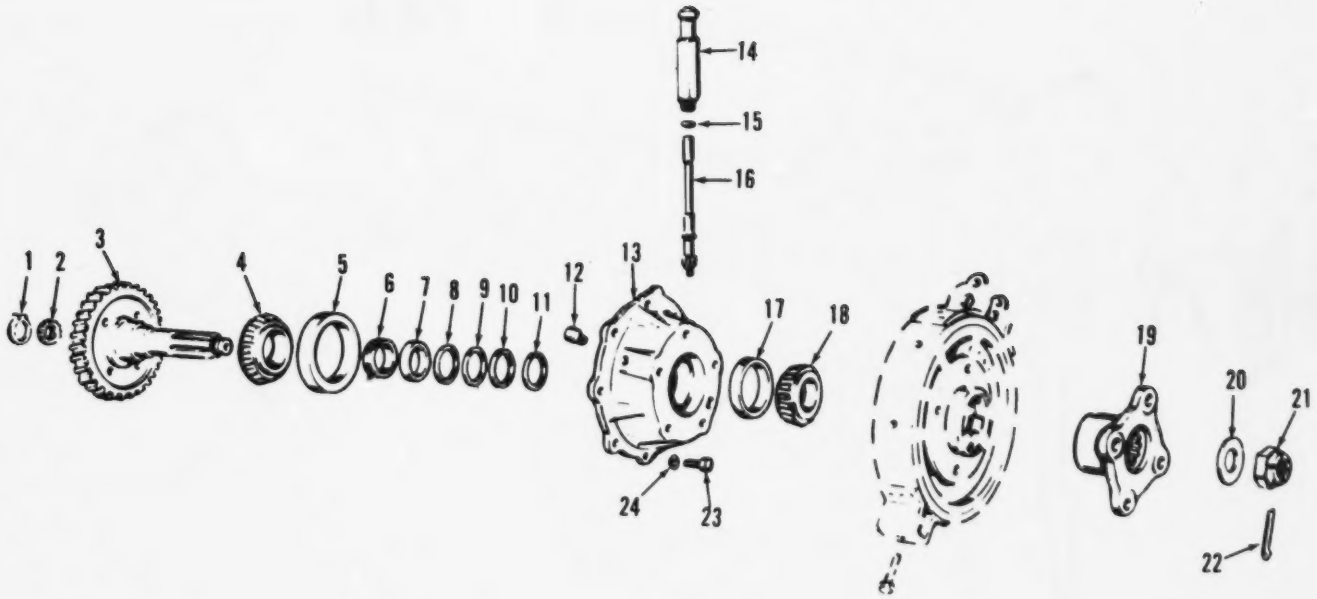
Figure 35.2. Transfer case gears and shafts.



AT 40720

Figure 35.3. Hand brake output shaft.

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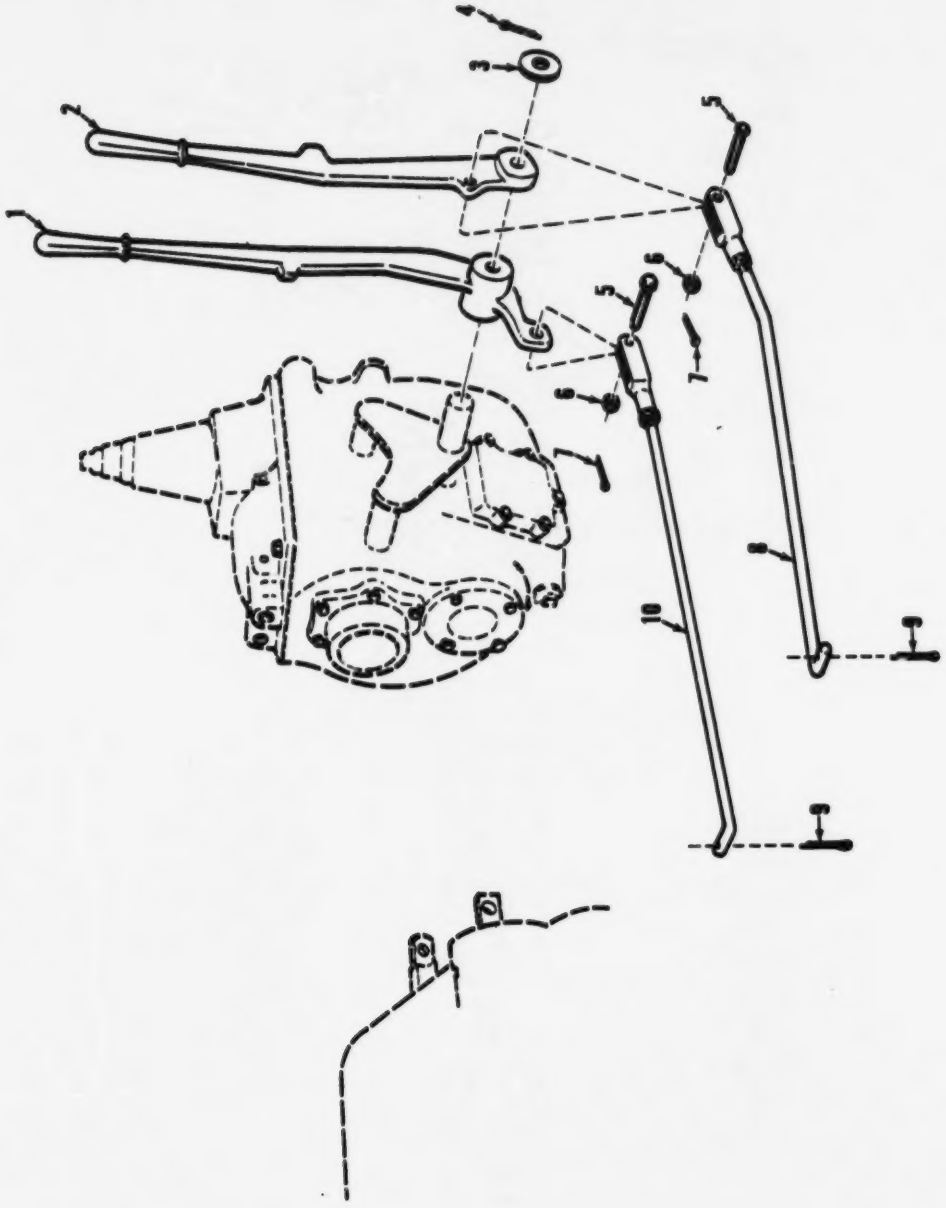

Figure 35.4. Transfer controls.

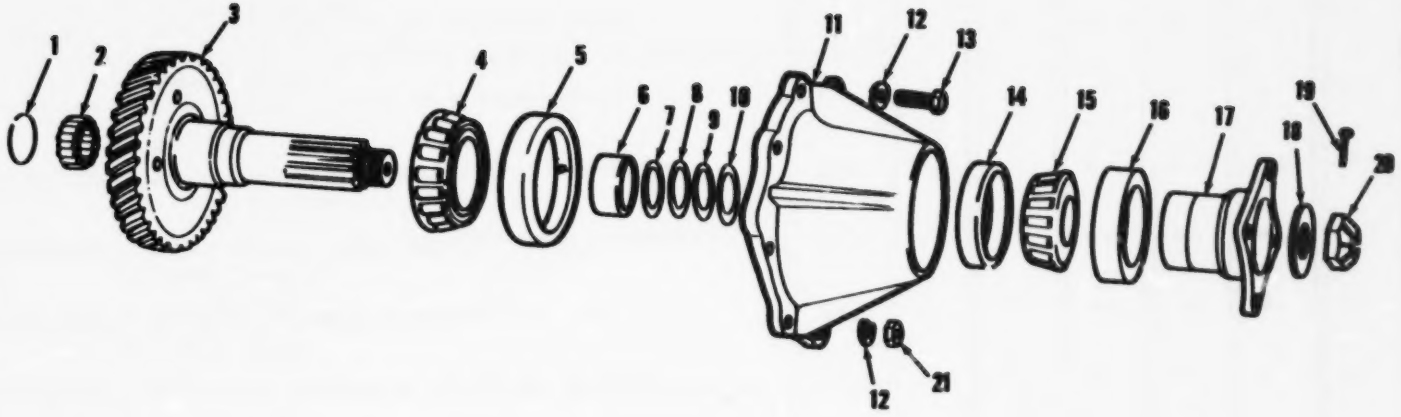

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Figure 35.5. Rear axle output shaft.

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code / Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		GROUP 09—PROPELLER SHAFTS								
		0901—PROPELLER SHAFTS AND UNIVERSAL JOINTS								
P-O	2520-737-3706	PROPELLER, SHAFT W / UNIVERSAL JOINT: transmission to transfer 7373706 (19207)	EA	1	*	*	*	*	36	1
P-O	2520-737-3710	YOKE, UNIVERSAL JOINT: transfer to transmission 7373710 (19207)	EA	2	*	*	*	*	36	2
P-O	2520-358-9275	CAP DUST PROPELLER: transmission to transfer 7349100 (19207)	EA	3	*	*	*	*	36	3
P-O	5310-737-6462	WASHER, KEYWAY: transmission to transfer 7376462 (19207)	EA	6	*	*	*	*	36	4
P-O	5330-737-6461	WASHER, NON-METALLIC: transmission to transfer 7376461 (19207)	EA	3	*	*	*	*	36	5
P-O	2520-737-2626	YOKE, UNIVERSAL JOINT: transfer to transmission 7372626 (19207)	EA	1	*	*	*	*	36	6
P-O	5306-263-2315	BOLT, RIBBED NECK: universal joint flange 8333256 (19207)	EA	24	*	*	*	*	36	7
P-O	5310-209-0965	WASHER, LOCK: propeller shaft universal joint MS35338-47 (96906)	EA	24	*	*	*	*	36	8
P-O	5310-012-0370	NUT, PLAIN HEXAGON: propeller shaft universal joint flange yoke 120370 (19207)	EA	24	*	*	*	*	36	9
P-O	2520-737-3708	PROPELLER SHAFT: transfer to rear axle 7373708 (19207) / BA,BB,BC,CG, JA,JB,GA,LA, DA,LB,HA	EA	1	*	*	*	*	36	10
P-O	2520-737-3707	PROPELLER SHAFT: transfer to rear axle 7373707 (19207) / CA,CB,CD,CE, MC,MD	EA	1	*	*	*	*	36	10
P-O	2520-737-3709	YOKE, UNIVERSAL JOINT: front axle 7373709 (19207)	EA	4	*	*	*	*	36	11

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		0901—PROPELLER SHAFTS AND UNIVERSAL JOINTS—Continued								
P-O	2520-449-5525	YOKE, SLEEVE PROPELLER SHAFT: transfer to rear axle 8330123 (10207)	EA	1	*	*	*	*	36	12
P-O	2520-735-1101	PROPELLER SHAFT, W/UNIVERSAL JOINT: transfer to front axle 7351101 (19207)	EA	1	*	*	*	*	36	13
P-O	2520-318-0899	YOKE, SLEEVE PROPELLER: transfer to rear axle and front axle 8330123 (19207)	EA	2						
		"Non-Illustrated"								
P-O	4730-050-4208	FITTING, LUBRICATION: MS15003-1 (96906)	EA	1	*	*	*	*		
P-O	2520-038-4518	JOURNAL UNIVERSAL JOINT: 7349053 (19207)	EA	4	*	*	*	*		
P-O	2520-734-2634	JOURNAL UNIVERSAL JOINT: 7342654 (19207)	EA	2	*	*	*	*		
P-O	2520-733-7334	PARTS KIT, UNIVERSAL JOINT: intermediate propeller shaft 7337334 (19207) Consisting of	EA	1						
P-O	3110-741-1956	BEARING: roller needle 7411856 (19207)								
P-O	2520-734-2654	JOURNAL: w/washer and seal 7342654 (19207)								
P-O	5340-735-1167	RING, RETAINING: journal bearing 7351167 (19207)								

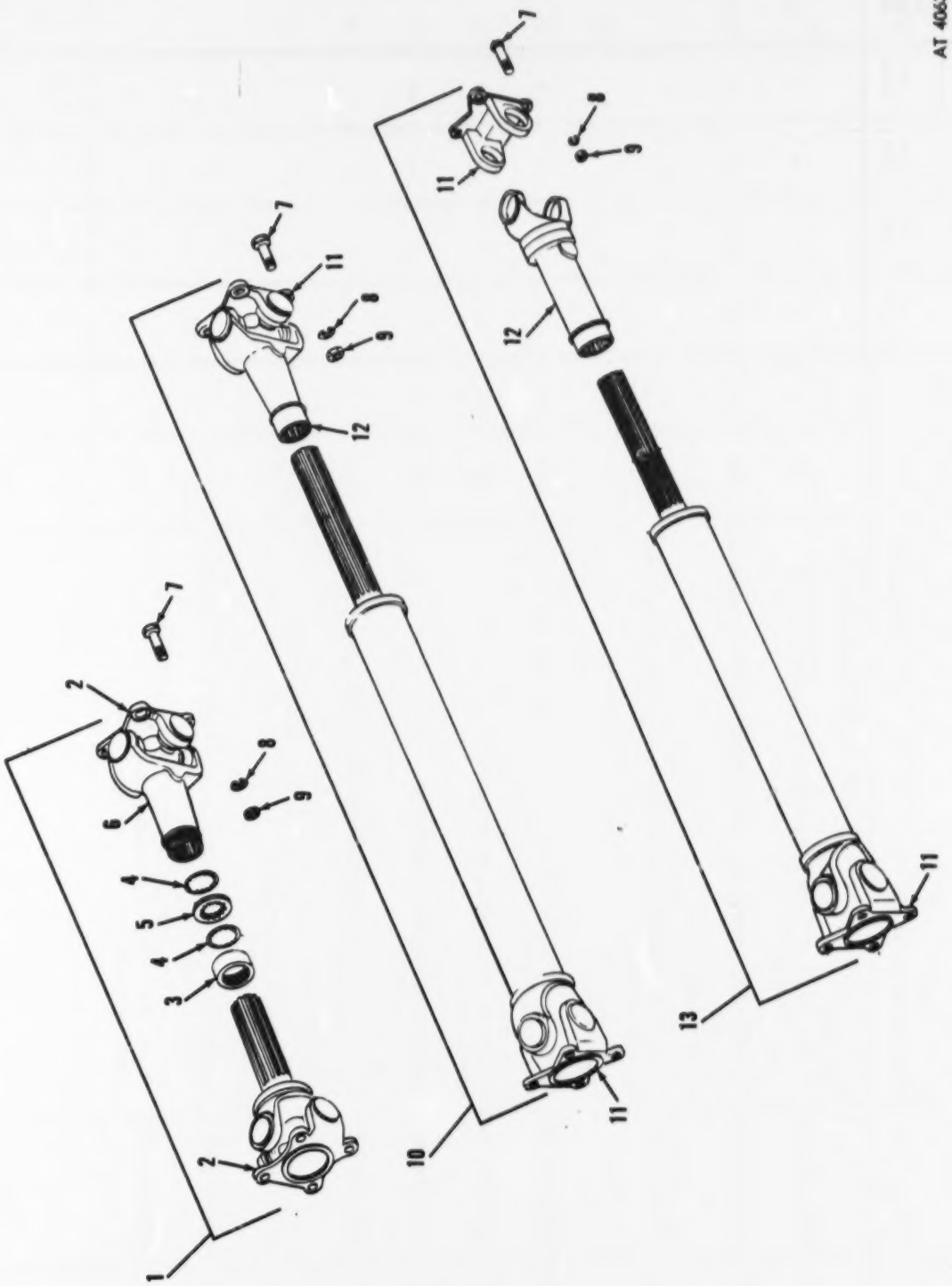

Figure 36. Propeller shafts.

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		GROUP 10—FRONT AXLE								
		1000—FRONT AXLE ASSEMBLY								
P-O	5315-013-7214	PIN, COTTER: companion flange nut MS24665-359 (96906)	EA	1					36.1	30
P-O	5305-741-1915	NUT, EXTENDED WASHER, HEXAGON: 926228 (12204)	EA	1					36.1	31
P-O	2520-737-3715	FLANGE, COMPANION: bevel pinion 7373715 (19207)	EA	1					36.1	32
P-O	5330-171-7741	SEAL, PLAIN, ENCASED: bevel pinion bearing 7411822 (19207)	EA	1					36.1	33
		1004—STEERING AND LEANING WHEEL MECHANISM								
P-O	5305-225-8496	SCREW, CAP: oil seal retainer MS90725-31 (96906)	EA	16					36.2	1
P-O	5310-407-9566	WASHER, LOCK: oil seal retainer MS35338-45 (96906)	EA	16					36.2	2
P-O	2530-734-8991	RETAINER, OIL SEAL: 7348991 (19207)	EA	2					36.2	3
P-O	2530-734-8992	RETAINER, OIL SEAL: 7348992 (19207)	EA	2					36.2	5
P-O	2510-423-2744	SPRING: pressure, flange oil seal 7348995 (19207)	EA	2					36.2	7
P-O	2530-770-5714	CONE: tapered, flange upper 7705714 (19207)	EA	2					36.2	9
P-O	2530-737-3748	SHAFT, W/UNIVERSAL JOINT: left, assembly 7373748 (19207)	EA	1					36.2	22
P-O	2520-737-3747	SHAFT, W/UNIVERSAL JOINT: right, assembly 7373747 (19207)	EA	1					36.2	22

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code / Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1004—STEERING AND LEANING WHEEL MECHANISM —Continued								
P-O	5307-735-1088	STUD: drive flange 7351088 (19207)	EA	12					36.2	23
P-O	5310-637-9541	WASHER, LOCK: drive flange stud MS35338-46 (96906)	EA	12					36.2	24
P-O	5310-732-0559	NUT, HEXAGON: drive flange stud MS51968-8 (96906)	EA	12					36.2	25
P-O	5340-054-1408	PLUG, EXPANSION: flange MS35648-12 (96906)	EA	2					36.2	26
P-O	2520-423-2740	FLANGE, W/PLUG ASSEMBLY: 7349059 (19207)	EA	2					36.2	27
P-O	5305-042-6417	SCREW, CAP: drive flange MS90725-113 (96906)	EA	10					36.2	29
P-O	5310-584-5272	WASHER, LOCK: drive flange MS35338-48 (96906)	EA	10					36.2	30
P-O-	2530-423-2731	KNUCKLE, STEERING, W/BEARING ASSEMBLY: 924580 (21450)	EA	2					36.2	31
P-O	2530-423-2719	BEARING, BUSHING: shaft trunion socket 924249 (12204)	EA	4					36.2	32
P-O	5330-423-2743	GASKET FLANGE OIL SEAL: 924634 (12204)	EA	1					36.2	6
P-O	5305-027-1361	FELT STRIP: CF 206 (81348)	EA	1					36.2	4
P-O	5330-734-9109	SEAL OIL: 7349109 (19207)	EA	1					36.2	8
P-O	2520-423-2588	GASKET DRIVE FLANGE: 7351041	EA	1					36.2	28

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code / Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		GROUP 11—REAR AXLE								
		1100—REAR AXLE ASSEMBLY								
P-O	4820-735-1087	VALVE, AIR PRESSURE: rear axle 7351087 (19207)	EA	1					36.3	2
P-O	5330-484-1618	GASKET: drain plug 105456 (12204)	EA	1					36.3	3
P-O	5365-832-7903	PLUG, PIPE: oil drain 8327903 (19207)	EA	1					36.3	4

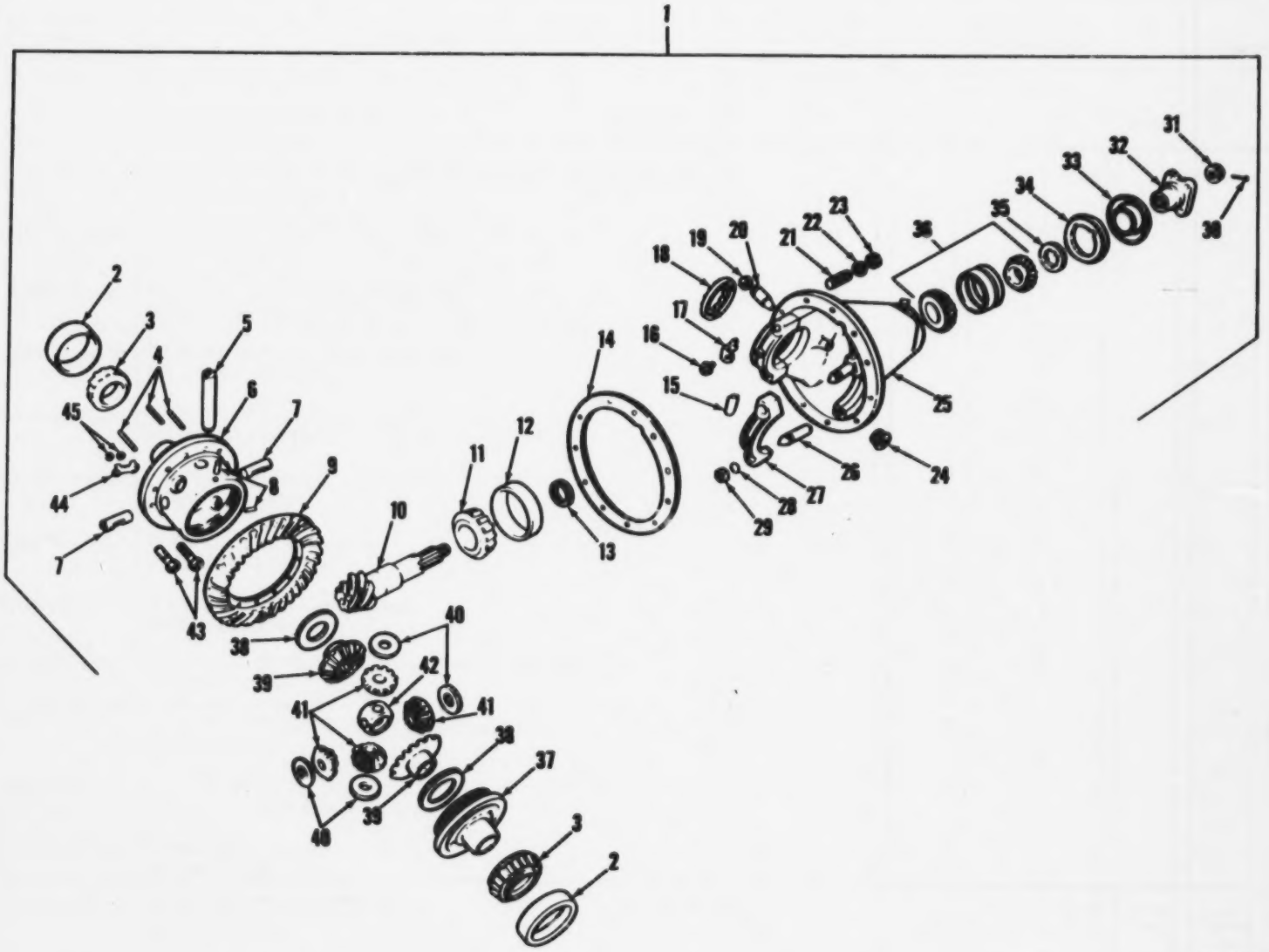

Figure 36.1. Differential assembly.

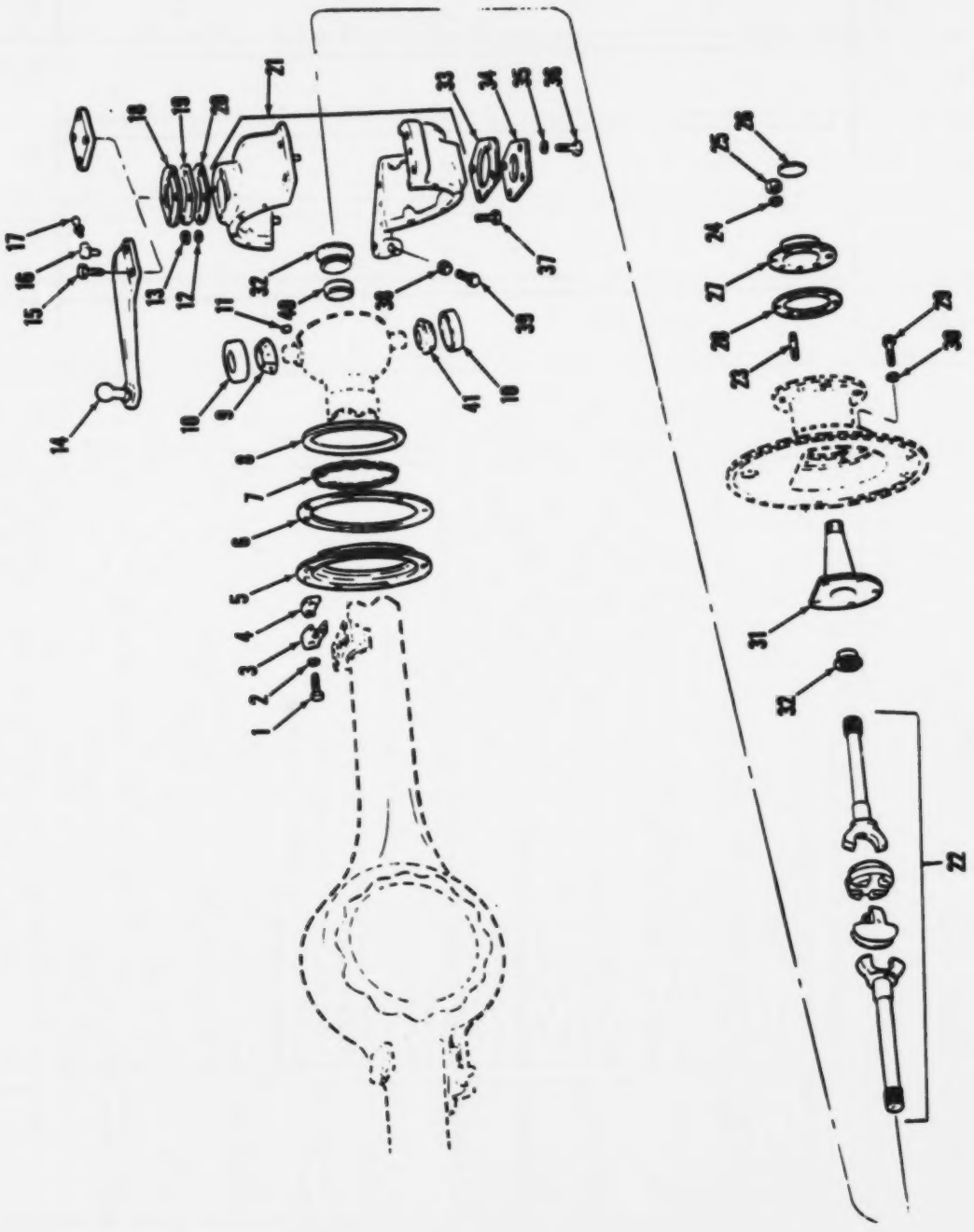

Figure 30.2. Steering knuckles and arms.

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code · Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1102—DIFFERENTIAL —Continued								
P-O	5305-741-1915	NUT, EXTENDED WASHER, HEXAGON: 7411915 (19207)	EA	1					36.1	31
P-O	2520-737-3715	FLANGE, COMPANION: bevel pinion 7373715 (19207)	EA	1					36.1	32
P-O	5330-171-7741	SEAL, PLAIN, ENCASED: bevel pinion bearing 7411822 (19207)	EA	1					36.1	33
		GROUP 12—BRAKES								
		1201—HAND BRAKE								
P-O	2520-734-9142	BRAKE DRUM: hand 7349142 (19207)	EA	1					37	1
P-O	2530-664-3897	SPRING, HELICAL, COMPRESSION: adjusting, band anchor clip screw 7351256 (19207)	EA	1	*	*	*	*	37	2
P-O	5306-281-5137	SCREW: adjusting, band anchor clip 7351258 (19207)	EA	1	*	*	*	*	37	3
P-O-R	2530-454-1319	BRAKE BAND, ASSEMBLY: with lining 7349062 (19207)	EA	1	*	*	*	*	37	4
P-O	5306-732-4143	BOLT, HOOK: adjusting, band bracket 7321143 (19207)	EA	1	*	*	*	*	37	5
P-O	2530-495-2152	LEVER: cam 7351253 (19207)	EA	2	*	*	*	*	37	6
P-O	2530-734-9219	LINK: spacer 7349219 (19207)	EA	1	*	*	*	*	37	7
P-O	5315-735-1262	PIN, STRAIGHT, HEADED: spacer link to lever 7351262 (19207)	EA	1	*	*	*	*	37	8
P-O	5315-050-5017	PIN, STRAIGHT, HEADED: clevis, rear 7321152 (19207)	EA	1	*	*	*	*	37	9

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw				(7) Illustration	
					(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) Figure No.	(b) Item No.
		1201—HAND BRAKE—Continued								
P-O	2530-741-2646	CONNECTING LINK, RIGID: cam lever to operating lever, assy 7412646 (19207)	EA	1	*	*	*	*	37	10
P-O	5310-732-0559	NUT, HEX: spacer link stud MS51968-8 (96906)	EA	1	*	*	*	*	37	11
P-O	5310-637-9541	WASHER LOCK: spacer link stud MS35338-46 (96906)	EA	1	*	*	*	*	37	12
P-O	5310-880-7745	NUT, HEX: connecting link yoke MS51968-11 (96906)	EA	1	*	*	*	*	37	13
P-O	5315-423-1821	PIN, STRAIGHT, HEADED: control rod yoke, front 7351261 (19207)	EA	1	*	*	*	*	37	14
P-O	5340-735-1255	CLEVIS, ROD END: 7351255 (19207)	EA	1	*	*	*	*	37	15
P-O	2530-737-3749	LEVER: hand, assembly 7373749 (19207)	EA	1	*	*	*	*	37	16
P-O	5306-423-1759	BOLT, MACHINE: operating lever sector 7351257 (19207)	EA	1	*	*	*	*	37	17
X1		LEVER, HAND: assembly 1271520 (12204)		1					37	18
P-O	2530-532-7888	SPRING, HELICAL COMPRESSION: return, compression, operating lever pawl rod 5327888 (19207)	EA	1	*	*	*	*	37	19
P-O	5355-667-6071	BUTTON: operating lever pawl rod 536802 (12204)	EA	1	*	*	*	*	37	20
X1		PIN: lever pawl rod 536803 (12204)		1					37	21
P-O	2530-423-1835	PAWL: rod assy, lever 7351259 (19207)	EA	1	*	*	*	*	37	22

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance allw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1201—HAND BRAKE—Continued								
P-O	5310-975-2075	NUT, PLAIN, HEXAGON: operating lever sector MS35969-121 (96906)	EA	1	*	*	*	*	37	23
P-O	5310-101-7823	NUT, STAMPED: operating lever sector MS27151-19 (96906)	EA	1	*	*	*	*	37	24
P-O	2040-376-8205	PIN, COTTER: control rod yoke 103373 (12204)	EA	2	*	*	*	*	37	25
P-O	2520-741-1639	SECTOR: operating lever 7411639 (19207)	EA	1	*	*	*	*	37	26
P-O	5307-011-3247	STUD: hand brake support 113247 (12204)	EA	3	*	*	*	*	37	27
P-O	2530-423-2787	GASKET: hand brake support 7373725 (19207)	EA	1	*	*	*	*	37	28
P-O	5315-741-1872	PIN, SHOULDERED, HEADLESS: 7411872 (19207)	EA	1	*	*	*	*	37	29
P-O	2530-454-4819	SUPPORT: hand brake 7411871 (19207)	EA	1	*	*	*	*	37	30
P-O	5340-359-0959	SPRING, HELICAL, COMPRESSION: brake band 5284008 (19207)	EA	2	*	*	*	*	37	31
P-O	5315-187-9550	PIN, COTTER: hand brake MS24665-419 (96906)	EA	2	*	*	*	*	37	32
P-O	5305-781-7241	SCREW, MACHINE: brake band adjusting MS35265-89 (96906)	EA	1	*	*	*	*	37	33
P-O	5310-761-6882	NUT, HEX: brake band adjusting screw MS51967-2 (96906)	EA	2	*	*	*	*	37	34
P-O	5310-809-5997	WASHER, PLAIN: brake adjusting hook MS27183-17 (96906)	EA	1	*	*	*	*	37	35
P-O	5310-891-1711	NUT, JAM: brake adjusting hook MS35691-25 (96906)	EA	2	*	*	*	*	37	36

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1201—HAND BRAKE—Continued								
P-O	5310-637-9541	WASHER, LOCK: brake adjusting screw MS35338-46 (96906)	EA	1	*	*	*	*	37	37
P-O	2530-664-4854	SPRING, HELICAL COMPRESSION: operating band 6245692 (19207)	EA	1	*	*	*	*	37	38
P-O	5306-735-1254	BOLT, MACHINE: brake drum 7351254 (19207)	EA	4	*	*	*	*	37	39
P-O	5310-627-6128	WASHER, LOCK: brake drum MS35335-35 (96906)	EA	4	*	*	*	*	37	40
P-O	5310-732-0559	NUT, PLAIN, HEXAGON: brake drum MS51968-8 (96906)	EA	4	*	*	*	*	37	41
		1202—SERVICE BRAKES								
P-O	5310-703-2640	WASHER, "C": shoe anchor pin 7032640 (19207)	EA	8	*	*	*	*	38	1
P-O	5306-298-7833	BOLT, SHOULDERED: anchor, shoe 7410464 (19207)	EA	8	*	*	*	*	38	2
P-O	5310-209-3476	RETAINER: shoe anchor pin oil washer 7745389 (19207)	EA	8	*	*	*	*	38	3
P-O	5310-291-4509	WASHER, FLAT: oil shoe anchor pin 7351264 (19207)	EA	8	*	*	*	*	38	4
P-O	2530-040-1913	BRAKE SHOE, INTERNALLY ACTUATED: w/lining assy 8328035 (19207)	EA	8	*	*	1	1	38	5
P-O	5360-205-4656	SPRING, HELICAL, COMPRESSION: return shoe 7351239 (19207)	EA	4	*	*	*	*	38	6
P-O	2530-737-3757	PLATE, W/PIN: assembly 7373757 (19207)	EA	4	*	*	*	*	38	7
P-O	5340-735-1265	SPRING, TENSION: shoe guide 7351265 (19207)	EA	8	*	*	*	*	38	8

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1202—SERVICE BRAKES—Continued								
P-O	2530-737-3752	CAM, WHEEL BRAKE SHOE: 7373752 (19207)	EA	8	*	*	*	*	38	9
P-O	2530-737-3756	SPRING, HELICAL COMPRESSION: shoe adjusting cam 7373756 (19207)	EA	8	*	*	*	*	38	10
P-O	5310-809-5998	WASHER, LOCK: shoe adjusting pin MS27183-18 (96906)	EA	8	*	*	*	*	38	11
P-O	5315-737-3753	PIN, WHEEL BRAKE SHOE: 7373753 (19207)	EA	8	*	*	*	*	38	12
P-O	5310-820-6653	WASHER, LOCK: shoe anchor pin MS35338-50 (96906)	EA	8	*	*	*	*	38	13
P-O	5310-763-8905	NUT, PLAIN, HEXAGON: shoe anchor pin MS51968-20 (96906)	EA	8	*	*	*	*	38	14
		1204—HYDRAULIC BRAKE SYSTEM								
M-O		LINE, VENT: air cleaner to master cylinder 38 inches long 1391473 (12204)		1					39	1
		Fabricate from:								
P-O	4730-214-2431	NUT, INVERTED: vent lines 5262187 (19207)	EA	1	*	*	*	*	39	2
P-O	4710-227-5524	TUBE, COPPER: vent lines 7036787 (19207)	FT	V	*	*	*	*	39	3
P-O	2805-040-1386	LINE, VENT: master cylinder to air cleaner 8327963 (19207)	EA	1	*	*	*	*	39	4
P-O	2450-563-7297	TUBE ASSEMBLY, METAL: vent, master cylinder to air cleaner 5262187 (19207)	EA	1	*	*	*	*	39	5
P-O	2530-522-4158	TUBE ASSEMBLY, METAL: front tee to rear line 1268700 (12204)	EA	1	*	*	*	*	39	6
P-O	4730-278-8866	UNION: brake line 137413 (12204)	EA	2	*	*	*	*	39	7

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1201—HYDRAULIC BRAKE SYSTEM—Continued								
P-O	2530-522-4164	TUBE, ASSEMBLY, METAL: frame tee to rear — CA,CB,CD, CE,MC,MD 1268701 (12204)	EA	1	*	*	*	*	39	8
P-O	2530-522-4172	TUBE ASSEMBLY, METAL: frame tee to rear — BA,BB,BC,CG, JA,JB,GA,LA, DA,LB,HA 1268702 (12204)	EA	1	*	*	*	*	39	8
P-O	4720-518-6757	HOSE, ASSEMBLY, NON-METALLIC: frame to rear axle, assy. A323340 (19207)	EA	1	*	*	*	*	39	9
P-O	2530-522-4138	TUBE, ASSEMBLY METAL: rear axle brake 1268695 (12204)	EA	1	*	*	*	*	39	10
P-O	4730-423-2774	CONNECTOR, MULTIPLE: rear axle brake line 7351301 (19207)	EA	1	*	*	*	*	39	11
P-O	2530-522-4137	TUBE ASSEMBLY, METAL: rear axle brake 1258594 (12204)	EA	1	*	*	*	*	39	12
P-O	2530-774-5692	TEE, BRAKE LINE: frame 7745692 (19207)	EA	1	*	*	*	*	39	13
P-O	5310-275-3683	WASHER, LOCK: frame tee MS35335-40 (96906)	EA	1	*	*	*	*	39	14
P-O	5310-838-1702	NUT, PLAIN HEXAGON: MS35691-57 (96906)	EA	1	*	*	*	*	39	15
P-O	2530-522-4178	TUBE, ASSEMBLY, METAL: master cylinder to frame tee 1268703 (12204)	EA	1	*	*	*	*	39	16
P-O	5360-205-4665	SPRING: helical tension 7351089 (19207)	EA	1	*	*	*	*	39	17
P-O	4730-277-8269	ELBOW: vent line to shut-off cock 137420 (19207)	EA	1	*	*	*	*	39	18
P-O	4820-174-0315	COCK, SHUT-OFF: master cylinder to vent line 6600739 (20264)	EA	1	*	*	*	*	39	19

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty for a Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1204—HYDRAULIC BRAKE SYSTEM—Continued								
P-O	2530-737-3718	CYLINDER ASSEMBLY: master w/supply tank assembly 7373718 (19207)	EA	1	*	*	*	*	39	20
P-O	2530-737-3782	EXTENSION: brake pedal pull back spring 7373782 (19207)	EA	1	*	*	*	*	39	21
P-O	2530-737-3783	PEDAL, BRAKE: w/bearing assembly 7373783 (19207)	EA	1	*	*	*	*	39	22
P-O	2520-454-3998	PAD, DRAFT: brake pedal 7351174 (19207)	EA	1	*	*	*	*	39	23
P-O	2530-522-4179	TUBE, ASSEMBLY, METAL: frame tee to front line, rear 1272531 (12204)	EA	1	*	*	*	*	39	24
P-O	2530-737-5400	CYLINDER, ASSEMBLY, HYDRAULIC BRAKE: left 7375400 (19207)	EA	2	*	*	*	*	39	25
P-O	2530-737-5401	CYLINDER, ASSEMBLY, HYDRAULIC BRAKE: right 7375401 (19207)	EA	2	*	*	*	*	39	25
P-O	5305-225-8496	SCREW, CAP, HEXAGON HEAD: wheel cylinder MS90725-31 (96906)	EA	8	*	*	*	*	39	26
P-O	5310-407-9566	WASHER, LOCK: wheel cylinder MS35338-45 (96906)	EA	8	*	*	*	*	39	27
M-O		TUBE, ASSEMBLY, METAL: frame tee to front line, front 34 - ⅛ inches long 1268699 (12204) Fabricate from:		1					39	28
P-O	4710-277-5525	TUBE, COPPER: seamless BB3338 (50513)	FT	V	*	*	*	*	39	29
P-O	4730-014-2432	INVERTED, NUT, TUBE COUPLING: 142432 (19207)	EA	4	*	*	*	*	39	30
P-O	2530-522-4141	TUBE, ASSEMBLY, METAL: front axle left brake 1268697 (12204)	EA	2	*	*	*	*	39	31

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code / Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance allw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1204—HYDRAULIC BRAKE SYSTEM—Continued								
P-O	4730-423-2779	CONNECTOR: front axle brake line 7351215 (19207)	EA	1	*	*	*	*	39	32
P-O	2530-522-4139	TUBE ASSEMBLY, METAL: front axle to right brake 1268696 (12204)	EA	1	*	*	*	*	39	33
P-O	2530-449-5530	LINE, FLEXIBLE: with cover assembly 7351302 (19207)	EA	2	*	*	*	*	39	34
P-O	4730-735-1298	BOLT, FLUID PASSAGE: wheel cylinder 7351298 (19207)	EA	4	*	*	*	*	39	35
P-O	5310-298-8904	WASHER, FLAT: wheel cylinder inlet 7745466 (19207)	EA	4	*	*	*	*	39	36
P-O	4730-036-4421	COUPLING, MULTIPLE: wheel cylinder 8332586 (19207)	EA	4	*	*	*	*	39	37
P-O	5310-359-0455	WASHER, FLAT: wheel cylinder inlet 5248962 (19207)	EA	4	*	*	*	*	39	38
P-O	2530-287-8252	BLEEDER, VALVE, HYDRAULIC: slave cylinder 7539268 (19207)	EA	4	*	*	*	*	39	39
		"Non-Illustrated"								
P-O	2530-391-0705	BOOT, DUST AND MOISTURE SEAL: master cylinder 9807798 (19207)	EA	1						

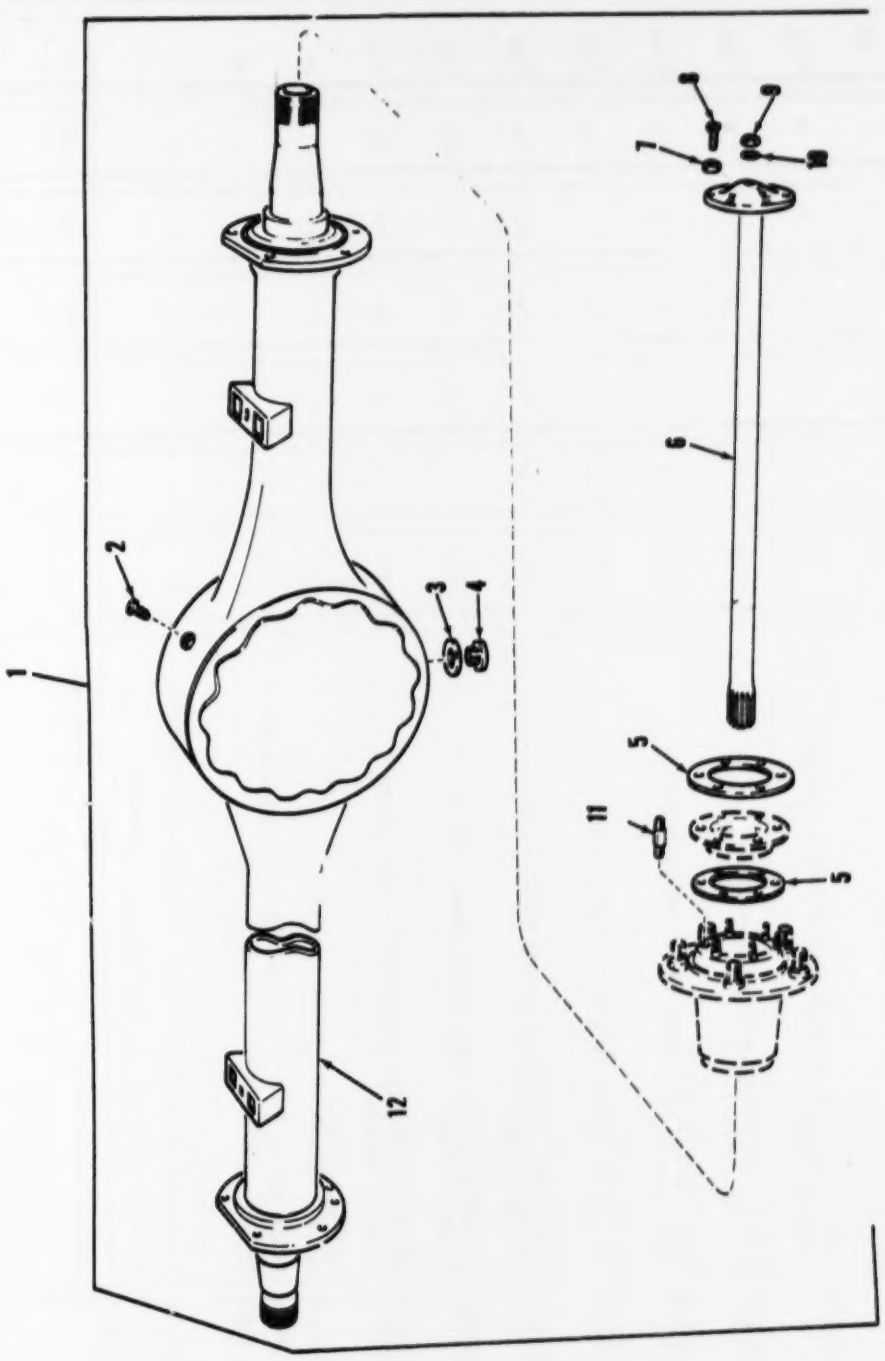

Figure 16.3. Rear axle assembly.

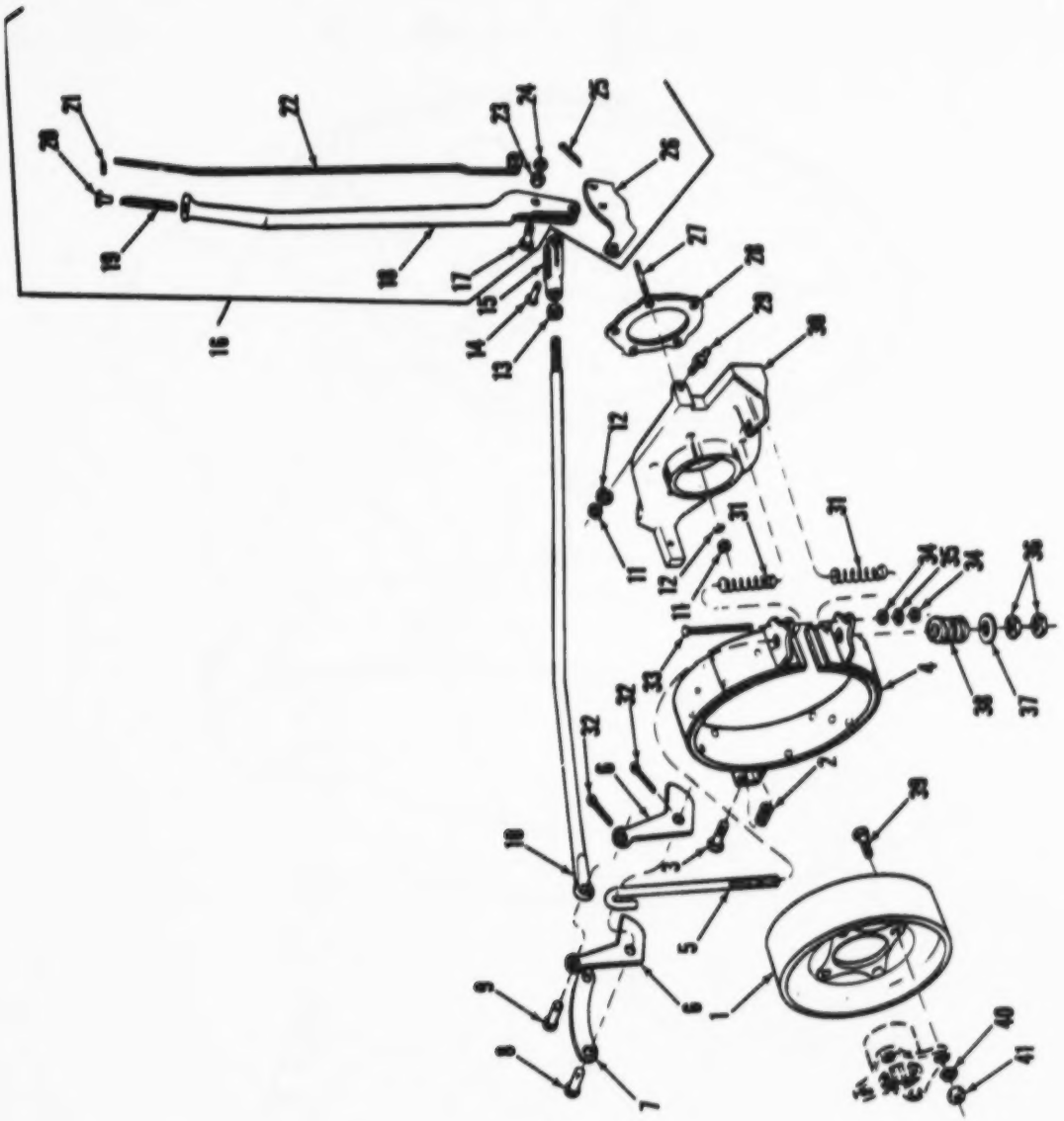

Figure 37. Hand Brake.

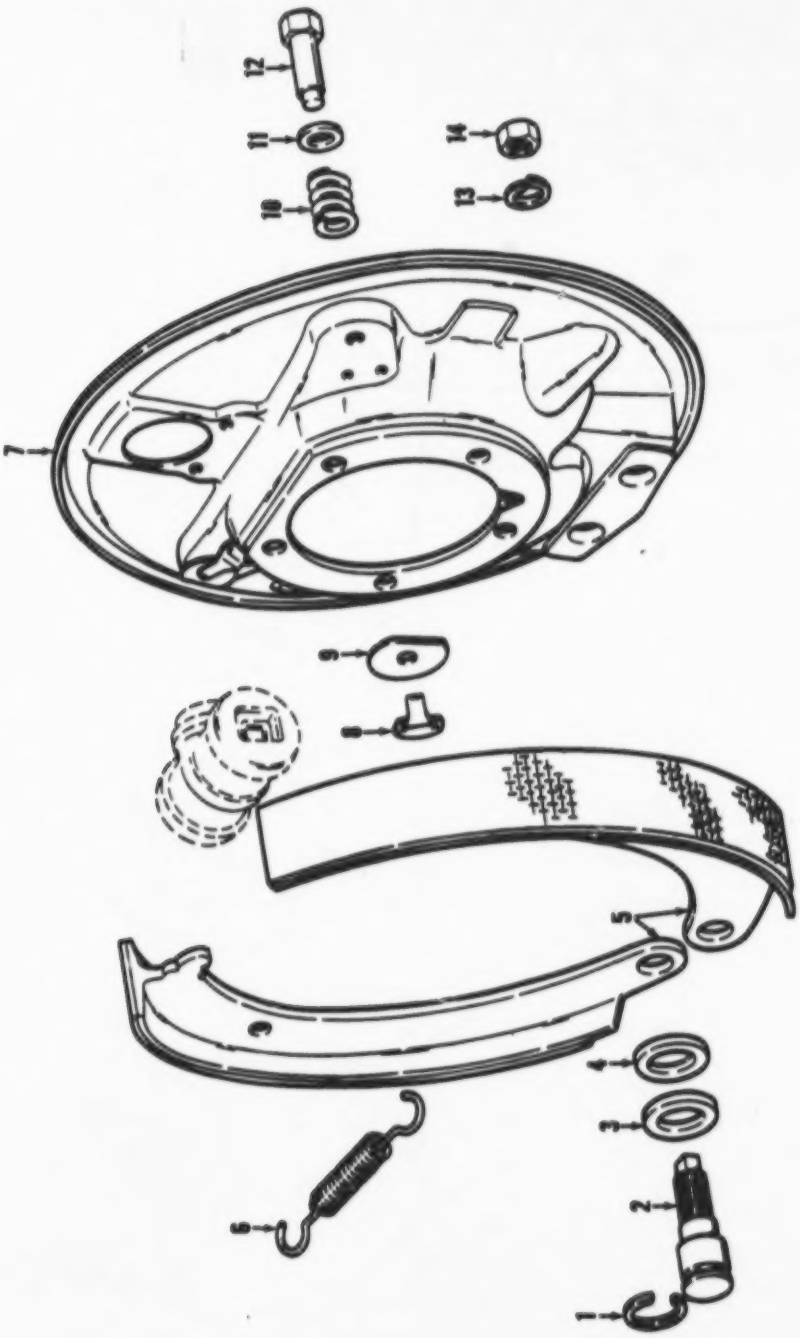

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Figure 38. Service brakes.

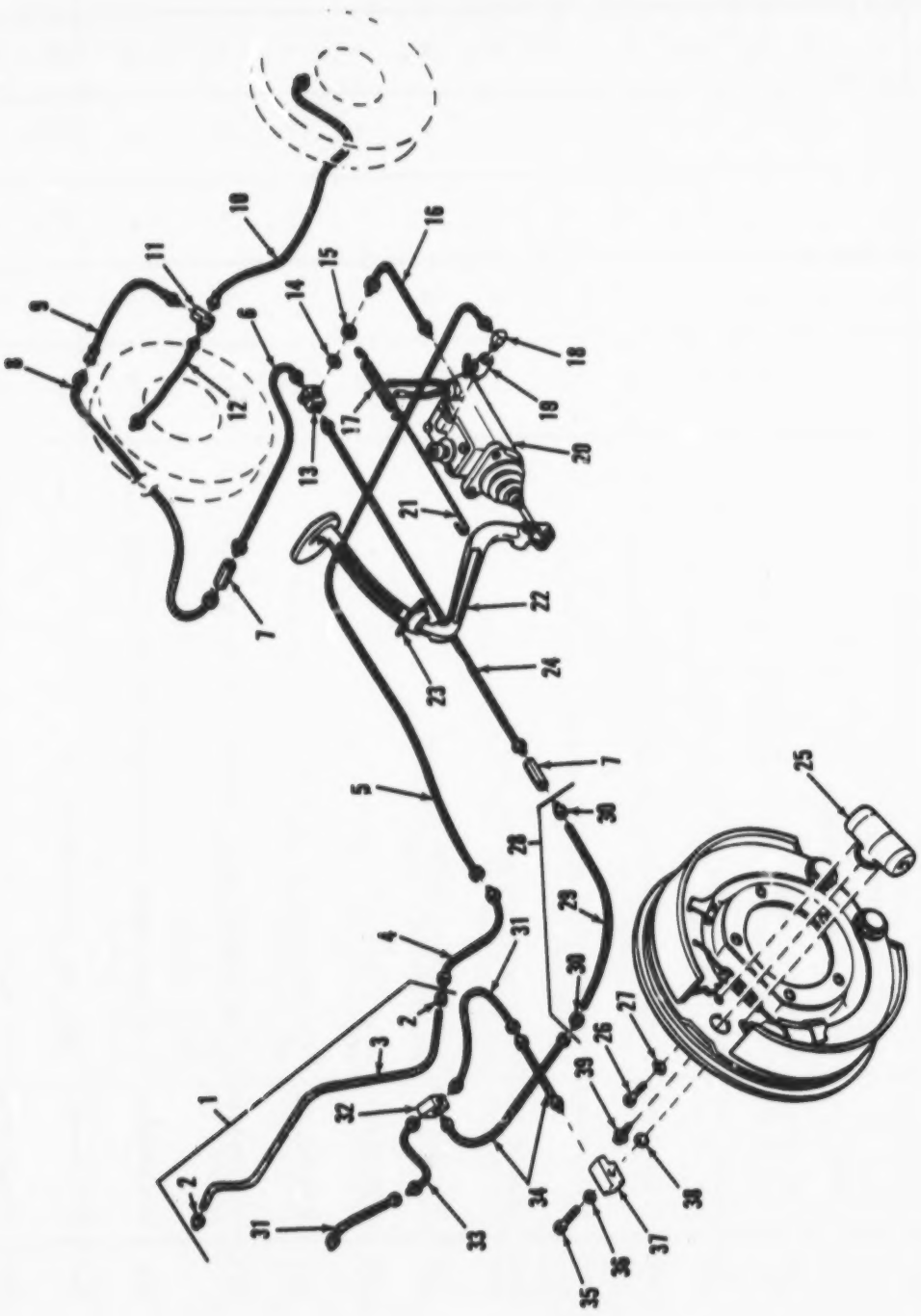

Figure 39. Hydraulic brake system.

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number ① mfg. code ② Usable on code	(4) Unit Of Meas.	(5) Qty In Unit	(6) 15-day organizational Maintenance allw (a) 1-5	(b) 6-20	(c) 21-49	(d) 50-999	(7) Illustration (a) Figure No.	(b) Item No.
		GROUP 13—WHEELS								
		1311—WHEEL ASSEMBLY								
P-O	5365-423-2546	RING, RETAINING, SNAP: hub (inner) 7348984 (19207)	EA	4	*	*	*	*	40	1
P-O	5330-291-7951	SEAL, PLAIN, ENCASED: hub (inner) 387226 (21450)	EA	4	*	*	*	*	40	2
P-O	3110-100-3563	CONE, TAPERED ROLLER BEARING: (hub inner) 705472 (21450)	EA	4	*	*	*	*	40	3
P-O	3110-100-0567	CUP, TAPERED ROLLER BEARING: hub (inner) 706873 (19207)	EA	4	*	*	*	*	40	4
P-O	5306-499-9202	STUD, WHEEL HUB: left hand 924629 (12204)	EA	10	*	*	*	*	40	5
P-O	5306-151-2066	STUD, WHEEL HUB: right hand MS20074-08-14 (96906)	EA	10	*	*	*	*	40	5
P-O	2530-423-2697	HUB, ASSEMBLY: w/cup 7349046 (19207)	EA	4	*	*	*	*	40	6
P-O	3110-100-0365	CUP, TAPERED ROLLER BEARING: hub outer 706751 (19207)	EA	4	*	*	*	*	40	7
P-O	3110-100-0754	CONE AND ROLLERS, TAPERED ROLLER BEARING: hub outer 705277 (21450)	EA	4	*	*	*	*	40	8
P-O	5310-423-2583	NUT, ADJUSTING, HUB BEARING: w/pin assembly (inner) 915393 (21450)	EA	4	*	*	*	*	40	9
P-O	2530-734-9223	LOCK: hub bearing adjusting nut 7349225 (19207)	EA	4	*	*	*	*	40	10
P-O	5310-275-3600	NUT, PLAIN, OCTAGON, JAM: front hub bearing adjusting nut (outer) 7348981 (19207)	EA	4	*	*	*	*	40	11

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1311—WHEEL ASSEMBLY—Continued								
P-O	5310-734-8982	NUT, SLEEVE, JAM: rear hub bearing adjusting nut (outer) 7348982 (19207)	EA	2	*	*	*	*	40	12
P-O	2530-770-5745	BRAKE DRUM, ASSEMBLY: 7705745 (19207)	EA	4	*	*	*	*	40	13
P-O	2530-734-2413	COVER: brake drum inspection hole 7342413 (19207)	EA	4	*	*	*	*	40	14
P-O	5305-988-1721	SCREW: brake drum inspection hole MS35206-277 (96906)	EA	4	*	*	*	*	40	15
P-O	5305-959-2724	SCREW, MACHINE: brake drum MS35190-320 (96906)	EA	12	*	*	*	*	40	16
P-O	2530-738-8452	WHEEL, PNEUMATIC TIRE: w/ring assembly MS53044-2 (96906)	EA	5	*	*	*	*	40	17
X1		WHEEL, DISK: w/rim base 1273522 (12204)		5					40	18
P-O	2530-737-5402	RING, LOCK, AUTOMOTIVE WHEEL: MS53045-2 (96906)	EA	5	*	*	*	*	40	19
P-O	5310-594-8038	NUT, SINGLE BALL SEAT, HEXAGON: right hand MS51983-2 (96906)	EA	10	*	*	*	*	40	20
P-O	5310-053-7804	NUT, SINGLE BALL SEAT, HEXAGON: left hand A233820 (19207)	EA	10	*	*	*	*	40	20
P-O	2530-693-1022	CLIP, BEAD: tire 1273643 (19207)	EA	60	*	*	*	*	40	21
P-O	5330-297-6438	SEAL PLAIN ENCASED: rear hub outer bearing 500125 (19207)	EA	2	*	*	*	*	40	22

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1313—TIRES AND TUBES								
P-O-R	2610-540-4719	TIRE, PNEUMATIC: truck and bus 8 ply, mud and snow tread, (9.00-16) (new) MS35388-11 (96906)	EA	5	*	*	*	*	41	1
P-O	2610-051-9266	INNER TUBE, PNEUMATIC: truck and bus (9.00-16) (new) MS51375-1 (96906)	EA	5	*	*	*	*	41	2

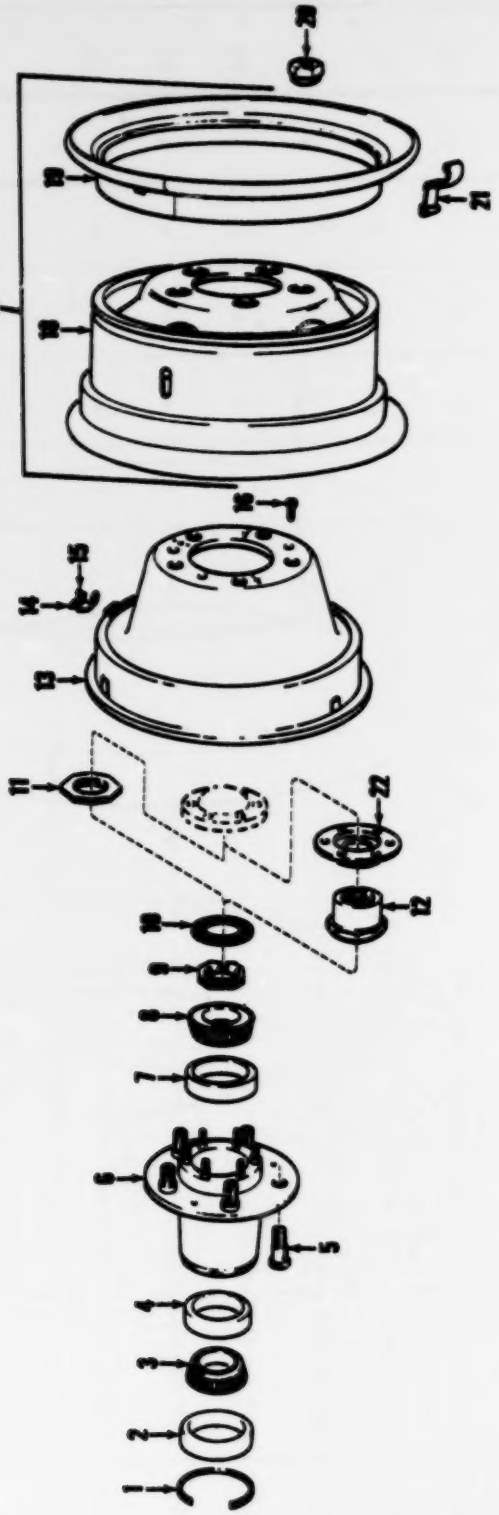

Figure 40. Wheels.

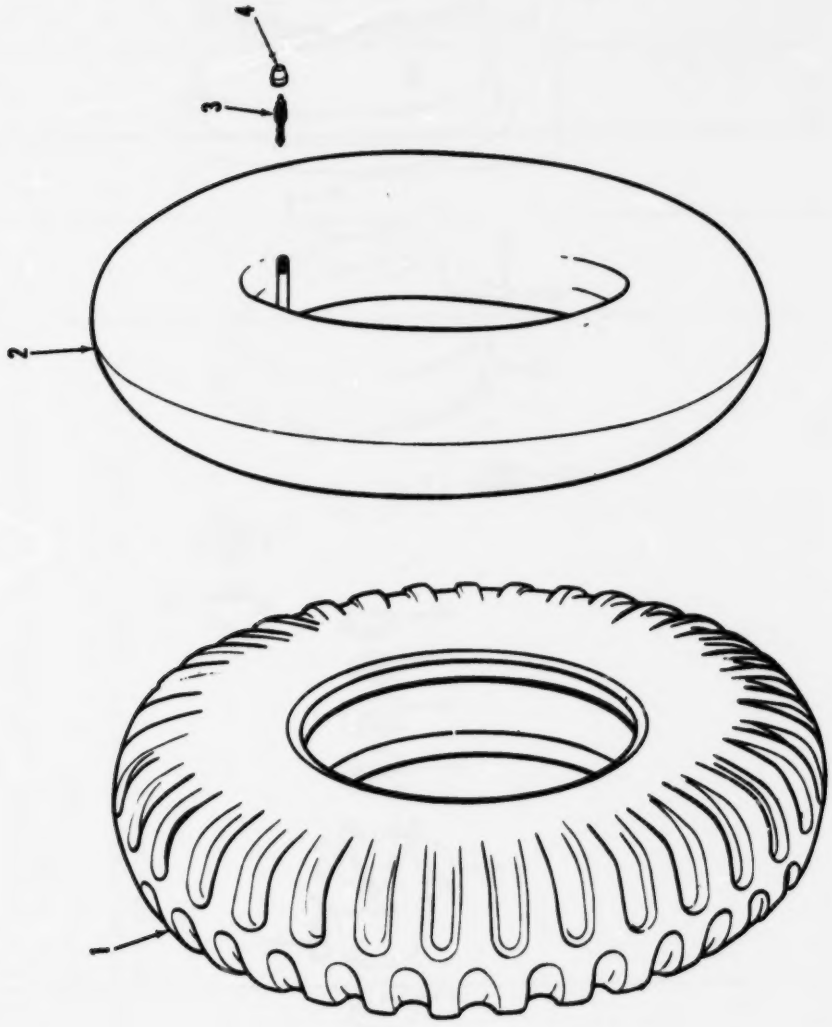

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Figure 11. Tires and tubes.

(1) SMR Code	(2) Federal Stock Number	(3) Description — Reference number & mfg. code / Usable on code	(4) Unit of Meas.	(5) Qty Inc in Unit	(6) 30-day organizational Maintenance allow (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1313—TIRES AND TUBES—Continued								
P-O	2640-050-1229	VALVE, CORE: pneumatic tire 6100E (53477)	EA	5	*	*	*	*	41	3
P-O	2640-060-3550	CAP, TIRE VALVE: screwdriver type MS51375-1 (96906)	EA	5	*	*	*	*	41	4
		GROUP 14—STEERING								
		1401—MECHANICAL STEERING GEAR ASSEMBLY								
P-O	2530-737-4764	BRACKET: idler arm to frame 7374764 (19207)	EA	1	*	*	*	*	42	1
P-O	5305-269-2810	SCREW, CAP: idler arm to frame bracket clamp MS90726-68 (96906)	EA	1	*	*	*	*	42	2
P-O	2530-737-3786	SHAFT: idler arm bracket 7373786 (19207)	EA	1	*	*	*	*	42	3
P-O	1560-210-9344	SCREW, CAP: idler arm bracket 120424 (77294)	EA	2	*	*	*	*	42	5
P-O	2530-737-4765	ARM, IDLER: w/ball and bearing assembly 7374765 (19207)	EA	1	*	*	*	*	42	6
P-O	3120-737-3785	BEARING SLEEVE: idler arm 7373785 (19207)	EA	1	*	*	*	*	42	7
P-O	2530-737-4763	DRAG LINK, STEERING: steering gear to idler arm 7374763 (19207)	EA	1	*	*	*	*	42	11
P-O	4730-735-0290	PLUG: machine thread 7350290 (19207)	EA	4	*	*	*	*	42	16
P-O	2530-737-3789	ARM, STEERING GEAR: pitman, w/integral ball 7373789 (19207)	EA	1	*	*	*	*	42	19
P-O	5305-018-1673	SCREW, CAP, HEXAGON HEAD: 181673 (21450)	EA	2	*	*	*	*	42	20

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1401—MECHANICAL STEERING GEAR ASSEMBLY—Continued								
P-O	5310-262-8283	NUT, SLOTTED, HEXAGON: ball stud end 7351054 (19207)	EA	2	*	*	*	*	42	22
P-O	2530-737-4762	DRAG LINK, STEERING: steering gear to idler arm 7374762 (19207)	EA	1	*	*	*	*	42	23
P-O	5315-013-7214	PIN, COTTER: ball stud nut MS24665-359 (96906)	EA	2					42	24
P-O	2530-734-9051	TIE ROD END, STEERING: left, assembly 7349051 (19207)	EA	1	*	*	*	*	42	28
P-O	2530-495-7677	TIE ROD END, STEERING: right assembly 7349050 (19207)	EA	1	*	*	*	*	42	28
P-O	5310-209-0965	WASHER, LOCK: tie rod end MS35338-47 (96906)	EA	2	*	*	*	*	42	29
P-O	5310-777-5894	NUT, PLAIN, HEXAGON: tie rod end MS51968-11 (96906)	EA	2	*	*	*	*	42	30
P-O	2530-734-2418	PARTS KIT, STEERING: 7342418 (19207) Consisting of:	EA	1	*	*	*	*		
P-O	2530-734-2652	COVER 7342652 (19207)	EA	1	*	*	*	*	42	8
P-O	2530-734-2651	COVER 7342651 (19207)	EA	1	*	*	*	*	42	9
P-O	2530-734-2520	SEAL 7342520 (19207)	EA	1	*	*	*	*	42	10
P-O	2530-734-2419	PARTS KIT, STEERING: 7342419 (19207) Consisting of:	EA	1	*	*	*	*		
P-O	2530-734-2653	COVER 7342653 (19207)	EA	1	*	*	*	*	42	18
P-O	2530-040-1397	RETAINER 7342863 (19207)	EA	1	*	*	*	*	42	21
P-O	2805-423-3934	WIRE 14155 (12204)	FT	V	*	*	*	*		

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1401—MECHANICAL STEERING GEAR ASSEMBLY—Continued								
P-O	2510-737-4766	PARTS KIT: steering 7374766 (19207) Consisting of:	EA	1	*	*	*	*		
P-O	4730-050-4208	FITTING MS15003-1 (96906)	EA	2	*	*	*	*	42	4
P-O	5315-059-0201	PIN MS24665-429 (96906)	EA	2	*	*	*	*	42	12
P-O	2530-734-2835	SEAT 928950 (12204)	EA	2	*	*	*	*	42	13
P-O	2530-521-4406	SPRING 5214406 (19207)	EA	1	*	*	*	*	42	14
X1		SEAT 7342502 (19207)		1					42	15
X1		ELBOW 502402 (21450)		2					42	17
P-O	2530-753-8366	SEAL, SET: steering tie rod 7538366 (19207) Consisting of:	EA	V						
P-O	2530-298-2280	SPRING, COMPRESSION 7351051 (19207)	EA	2					42	25
P-O	5310-735-1053	WASHER, FLAT 7351053 (19207)	EA	4					42	26
X1		SEAL, DUST 7349087 (19207)	EA	2					42	27
P-O	2530-737-3787	TIE ROD, STEERING: w/o ends 7373787 (19207)	EA	1					42	31
P-O	5310-637-9541	WASHER, LOCK: idler arm to frame bracket clamp MS35338-46 (96906)	EA	1					42	32
P-O	5310-732-0559	NUT, HEX: idler arm to frame bracket clamp MS51968-8 (96906)	EA	1					42	33
P-O	5310-584-5272	WASHER, LOCK: idler arm to frame MS35338-29 (96906)	EA	4					42	34
P-O	5310-732-0560	NUT, HEX: idler arm to frame MS51968-14 (96906)	EA	4					42	35
P-O	4730-278-3380	PLUG, PIPE: filler, housing MS49005-10 (96906)	EA	1					42.1	12
P-O	5306-225-9095	SCREW, CAP: jacket to housing clamp MS90726-40 (96906)	EA	1					42.1	13

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Issue	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1401—MECHANICAL STEERING GEAR ASSEMBLY—Continued								
P-O	2530-737-3792	JACKET: with collar 7373792 (19207)	EA	1					42.1	14
P-O	5365-321-6370	RING, RETAINING: jacket bearing spring, MS16626-87 (96906)	EA	1					42.1	15
P-O	5340-321-6372	RING, RETAINING: jacket bearing spring 8328074 (19207)	EA	1					42.1	16
P-O	2530-597-0766	SPRING, HELICAL, COMPRESSION: jacket bearing 8328052 (19207)	EA	1					42.1	17
P-O	2530-737-4802	SPACER, COLUMN: jacket bearing 7374802 (19207)	EA	1					42.1	18
P-O	3110-040-1916	BEARING, BALL: column jacket 8328055 (19207)	EA	1					42.1	19
P-O	2530-737-4769	SPACER, SLEEVE: column jacket bearing 7374769 (19207)	EA	1					42.1	20
P-O	2530-599-7187	SEAL: column jacket, upper 8328050 (19207)	EA	1					42.1	21
P-O	5310-737-3795	NUT, SELF-LOCKING, HEXAGON: steering wheel 7373795 (19207)	EA	1					42.1	22
P-O	2590-577-2399	INSULATOR: horn button cable 1314310 (12204)	EA	1					42.1	23
P-O	2530-737-4801	STEERING WHEEL: assembly 7374801 (19207)	EA	1					42.1	24
P-O	5310-880-7746	NUT, HEX: clamp, jacket to housing MS51968-5 (96906)	EA	1					42.1	25
P-O	5310-407-9566	WASHER, LOCK: clamp, jacket to housing MS35338-45 (96906)	EA	1					42.1	26
P-O	5340-321-6366	CLAMP: jacket to housing 7351090 (19207)	EA	1					42.1	27

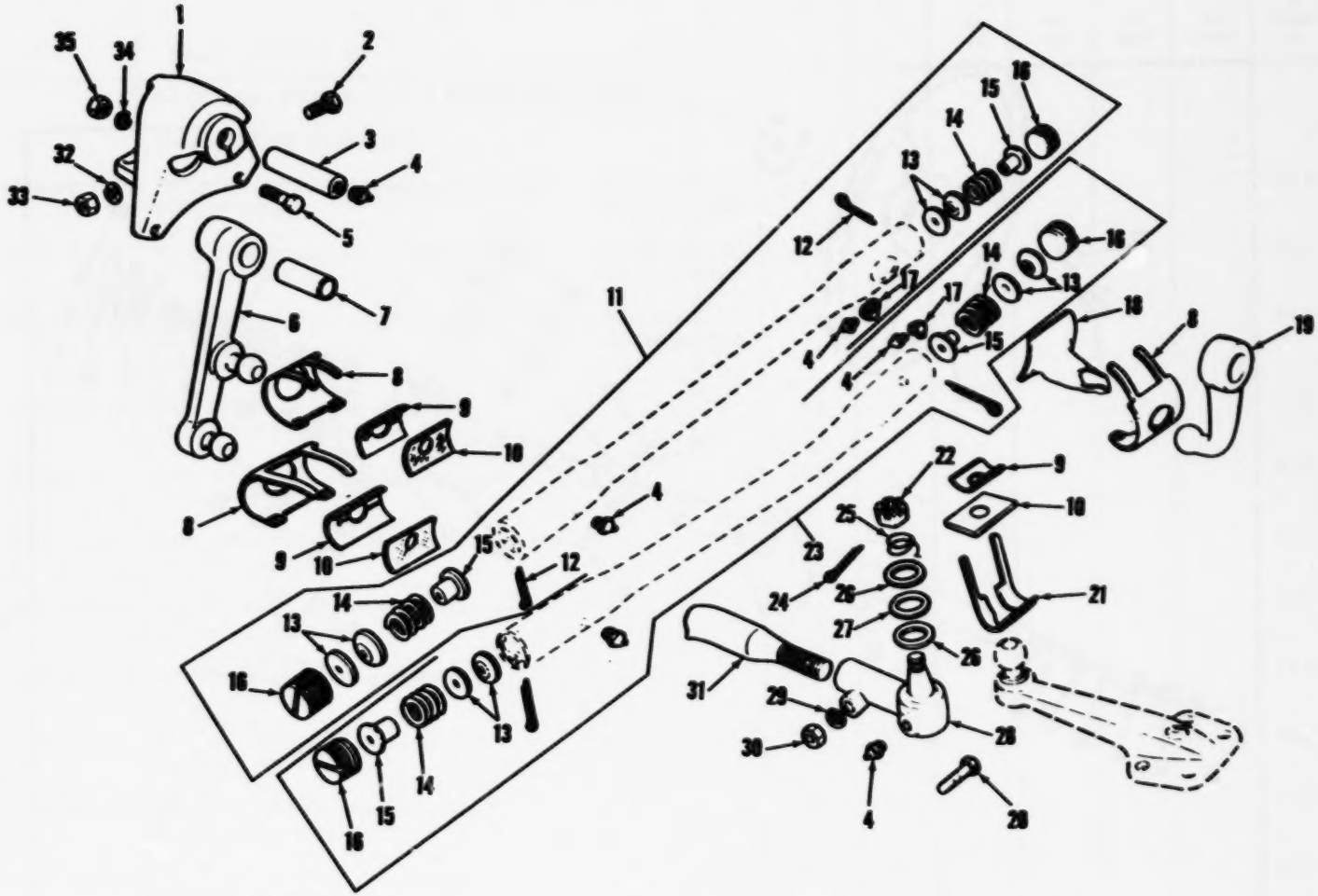

Figure 12. Mechanical steering linkage.

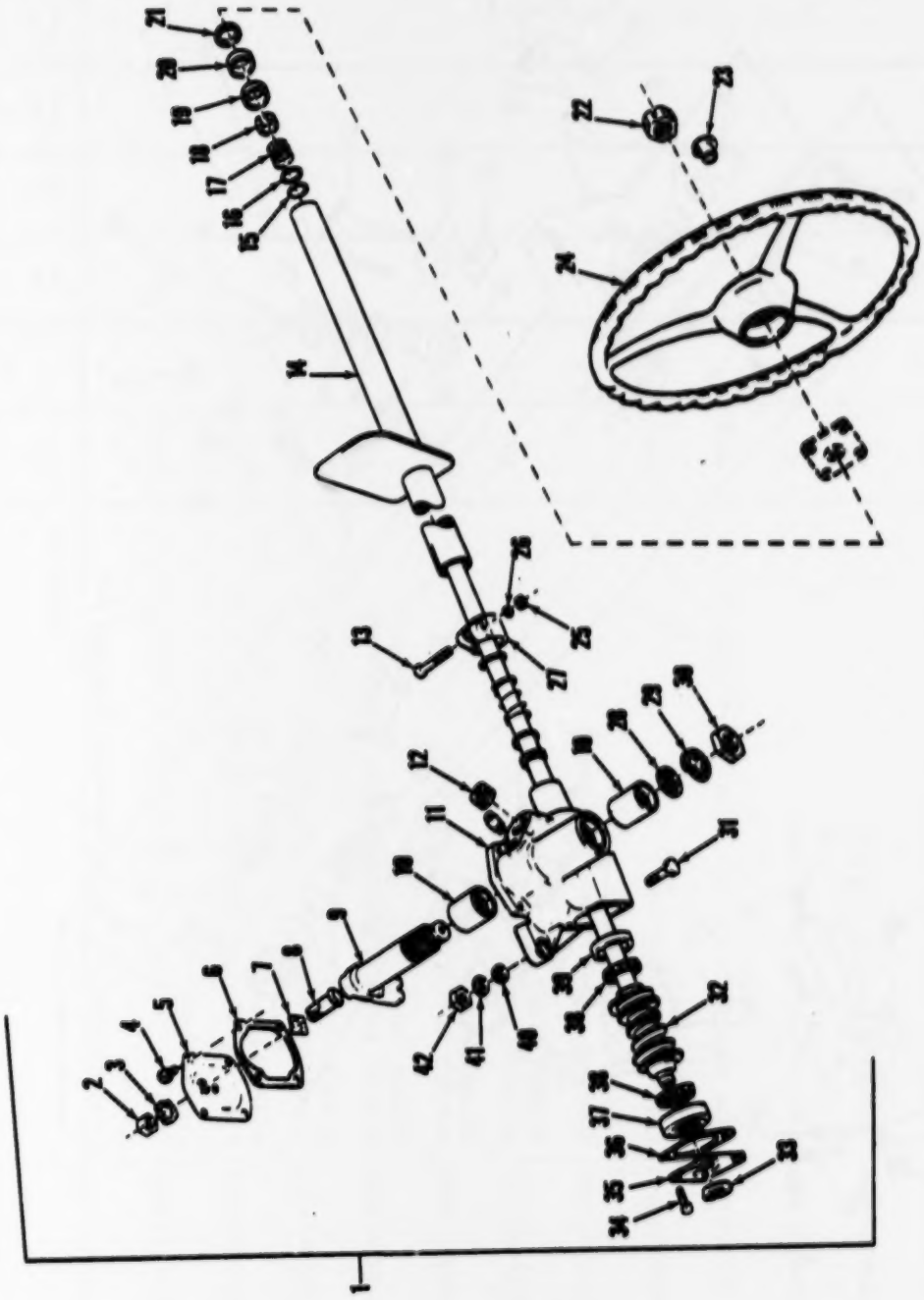

Figure 12.1. Mechanical steering gear.

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code	Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance allw (a) 1-5	(b) 6-20	(c) 21-99	(d) 57-199	(7) Illustration (a) Figure No.	(b) Item No.
		GROUP 15—FRAME AND TOWING ATTACHMENTS									
		1501—FRAME ASSEMBLY									
P-O	5310-508-1086	EXTENSION: side rail, right with weld nuts 8719820 (19207)	BB,CB,CE,CG, JB,GA,LB,MD	EA	1					42.2	1
P-O	2510-508-1087	EXTENSION: side rail, left, with weld nuts 8719821 (19207)	BB,CB,CE,CG, JB,GA,LB,MD	EA	1					42.2	2
P-O	5305-761-4227	SCREW, CAP HEXAGON: extension side rail MS90726-111 (96906)	BB, CB, CE,CG JB,GA,LB,MD	EA	8					42.2	3
P-O	5315-013-7238	PIN, COTTER: lifting shackle MS24665-425 (96906)		EA	4					42.2	4
P-O	4030-737-3735	SHACKLE, LIFTING: front and rear 7373735 (19207)		EA	4					42.2	5
P-O	5315-737-3736	PIN, STRAIGHT, HEADED: lifting shackle 7373736 (19207)		EA	4					42.2	6
P-O	5305-753-4183	SCREW, CAP, HEXAGON: lifting shackle MS90726-113 (96906)		EA	4					42.2	7
P-O	2510-770-5779	BRACKET: front lifting shackle 7705779 (19207)		EA	2					42.2	8
P-O	5310-770-5781	SPACER: lifting shackle bracket 1268318 (12204)		EA	2					42.2	9
P-O	5310-209-0965	WASHER, LOCK: lifting shackle MS35338-47 (96906)		EA	12					42.2	10
P-O	5310-732-0560	NUT, HEXAGON: lifting shackle MS51968-14 (96906)		EA	12					42.2	11
		"Non-Illustrated"									
P-O	2540-696-0250	BRACKET: lifting shackle, rear left 7330146 (19207)		EA	1						

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1501—FRAME ASSEMBLY—Continued "Non-Illustrated"—Continued								
P-O	2540-696-0251	BRACKET: lifting shackle, rear right 8330147 (19207)	EA	1						

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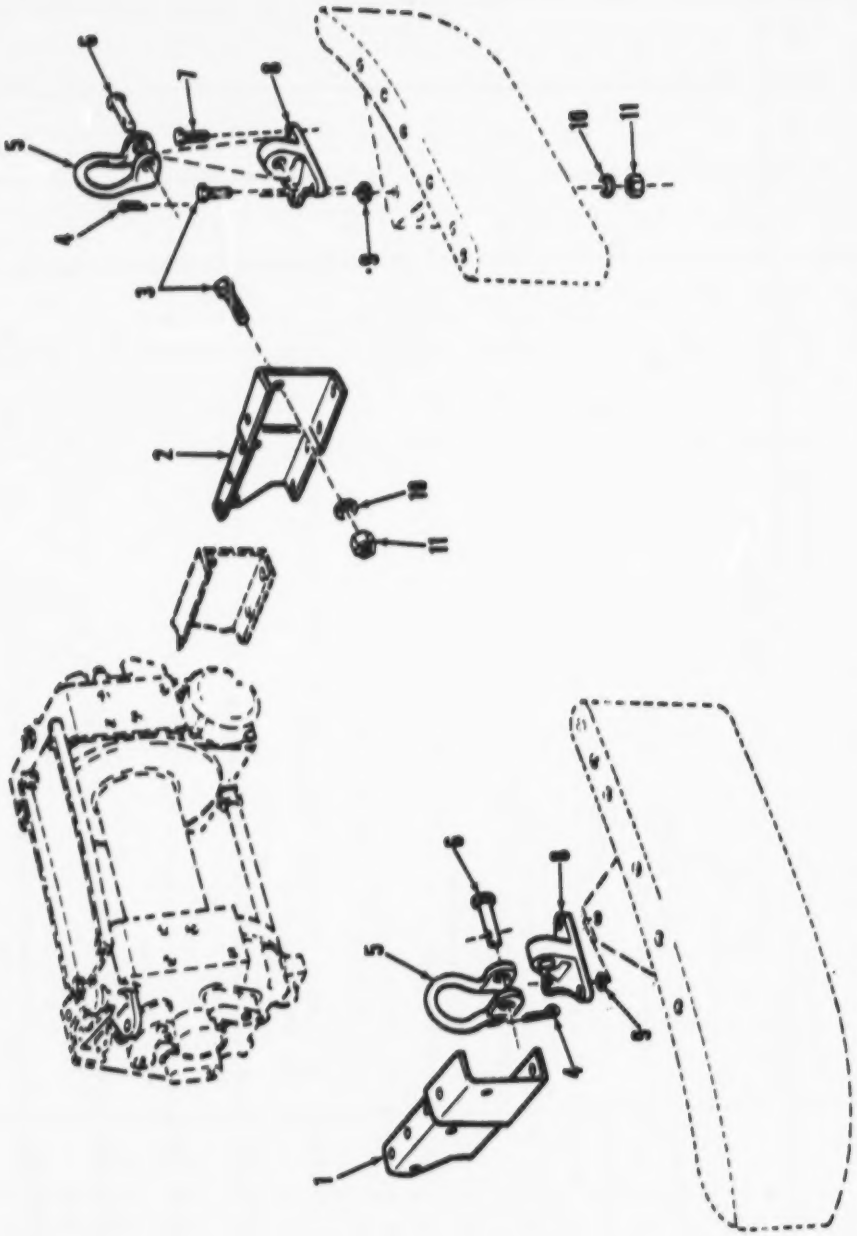

Figure 42.2 Frame extensions and lifting shackles.

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		GROUP 15—FRAME AND TOWING ATTACHMENTS								
		1503—PINTLE								
P-O	2540-835-9039	PINTLE, TOWING: assembly MS51335-2 (96906)	EA	1	*	*	*	*	43	1
P-O	5310-012-5312	NUT, SLOTTED: pintle shaft 123512 (21450)	EA	1	*	*	*	*	43	2
P-O	5310-737-3738	WASHER, FLAT: pintle shaft 7373738 (19207)	EA	1	*	*	*	*	43	3
P-O	2510-770-5780	FLANGE: pintle shaft 7705780 (19207)	EA	1	*	*	*	*	43	4
P-O	2540-737-3737	ADAPTER: pintle 7373737 (19207)	EA	1	*	*	*	*	43	5
P-O	5310-732-0560	NUT, HEX: pintle shaft adapter shaft MS51968-14 (96906)	EA	8	*	*	*	*	43	6
P-O	5310-584-5272	WASHER, LOCK: pintle hook, adapter shaft MS35338-48 (96906)	EA	8	*	*	*	*	43	7
P-O	2540-310-1815	LOCK: pintle, assembly 7524312 (19207)	EA	1	*	*	*	*	43	8
P-O	2540-704-4253	SPRING, HELICAL, COMPRESSION: lock latch 7044253 (19207)	EA	1	*	*	*	*	43	9
P-O	5315-752-4316	PIN, STRAIGHT HEADLESS: pintle hook latch 7524316 (19207)	EA	1	*	*	*	*	43	10
P-O	5340-803-7301	RING, SNAP, RETAINING: pintle hook pin MA16624-1050 (96906)	EA	4	*	*	*	*	43	11
P-O	4730-050-4202	FITTING, LUBRICATION: pintle hook lock pin MS1500-1 (96906)	EA	2	*	*	*	*	43	12
P-O	5315-290-6132	PIN, GROOVED, HEADLESS: retaining latch 1274485 (12204)	EA	1	*	*	*	*	43	13

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
P-O	2540-752-4313	LATCH, PINTLE HOOK: towing 7524313 (19207)	EA	1	*	*	*	*	43	14
P-O	5305-018-1701	SCREW, CAP: pintle shaft 181701 (21450)	EA	4	*	*	*	*	43	15
P-O	5305-725-4183	SCREW, CAP: pintle shaft flange MS90726-113 (96906)	EA	4	*	*	*	*	43	16
P-O	4730-050-4208	FITTING, LUBRICATION: pintle hook MS15003-1 (96906)	EA	1	*	*	*	*	43	17
P-O	5315-262-8162	PIN, COTTER: pintle adapter MS24665-567 (96906)	EA	1	*	*	*	*	43	18
		1504—SPARE WHEEL CARRIER AND TIRE LOCK								
P-O		SCREW, CAP: spare tire carrier 271196 (12204)	EA	4	*	*	*	*	44	1
P-O	2510-741-3295	HINGE: spare wheel carrier 7413295 (19207)	EA	1	*	*	*	*	44	2
P-O	5310-732-0560	NUT, HEXAGON: spare tire carrier MS51968-14 (96906)	EA	4	*	*	*	*	44	5
P-O	5310-584-5272	WASHER, LOCK: spare tire carrier MS35338-48 (96906)	EA	4	*	*	*	*	44	4
P-O	5310-809-3079	WASHER, FLAT: spare tire carrier MS27183-19 (96906)	EA	4	*	*	*	*	44	3
P-O	2510-741-3294	CARRIER: spare wheel 7413294 (19207)	EA	1	*	*	*	*	44	6
P-O	5306-741-3303	BOLT: locking lever 1396112 (12204)	EA	3	*	*	*	*	44	7
P-O	5340-741-3300	SPRING, TENSION: locking lever 1396099 (12204)	EA	1	*	*	*	*	44	8

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance allw (a) 1-5	(b) 6-20	(c) 21-50	(d)* 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1501—SPARE WHEEL CARRIER AND TIRE LOCK—Continued								
X24I		LEVER, LOCKING: spare wheel carrier 7413298 (19207)	EA	1	*	*	*	*	44	9
P40	5310-407-9566	WASHER, LOCK: locking lever MS35338-45 (96906)	EA	3	*	*	*	*	44	10
P40	5310-880-7746	NUT, HEXAGON: locking lever MS519868-5 (96906)	EA	3	*	*	*	*	44	11
P40	2590-741-3302	PLATE, LOCKING: spare wheel carrier, assembly 7413302 (19207)	EA	1	*	*	*	*	44	12
P40		SCREW, ASSEMBLED LOCKWASHER: locking plate 7346907 (19207)	EA	4	*	*	*	*	44	13
P40	2510-741-3301	BAR, LOCKING: spare wheel carrier 7413301 (19207)	EA	1	*	*	*	*	44	14
P40	5310-741-3290	STUD: spare wheel locking nut 7413290 (19207)	EA	1	*	*	*	*	44	15
P40	5310-763-8905	NUT, HEX: spare wheel carrier MS51968-20 (96906)	EA	2	*	*	*	*	44	16
P40	5310-543-4385	WASHER, LOCK: spare wheel carrier MS35333-46 (96906)	EA	2	*	*	*	*	44	17
P40	5306-741-3291	BOLT: spare wheel carrier 1395969 (12204)	EA	2	*	*	*	*	44	18
P40	5306-741-3296	BOLT, LOCKING: spare wheel carrier 7413296 (19207)	EA	1	*	*	*	*	45	1
P40	5305-716-8175	SCREW, CAP: locking bolt bracket MS90726-123 (96906)	EA	2	*	*	*	*	45	2
P40	2510-741-3293	BRACKET: locking bolt, inner 7413293 (19207)	EA	1	*	*	*	*	45	3

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance a/w				(7) Illustration	
					(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) Figure No.	(b) Item No.
		1504—SPARE WHEEL CARRIER AND TIRE LOCK—Continued								
P-O	2510-741-3292	STOP: locking bolt 7413292 (19207)	EA	1	*	*	*	*	45	4
P-O	2590-622-3690	BRACKET: locking bolt, outer 1396082 (12204)	EA	1	*	*	*	*	45	5
P-O	5310-584-5272	WASHER, LOCK: locking bolt, bracket MS35338-48 (96906)	EA	2	*	*	*	*	45	6
P-O	5310-732-0560	NUT, HEX: locking bolt bracket MS51968-14 (96906)	EA	2	*	*	*	*	45	7
P-O	5310-763-8905	NUT, HEX: locking bolt MS51968-20 (96906)	EA	3	*	*	*	*	45	8
P-O	5340-741-3297	SPRING, TENSION: locking bolt 1396088 (12204)	EA	1	*	*	*	*	45	9
P-O	2590-741-3299	HANDLE: spare wheel carrier locking bolt 7413299 (19207)	EA	1	*	*	*	*	45	10

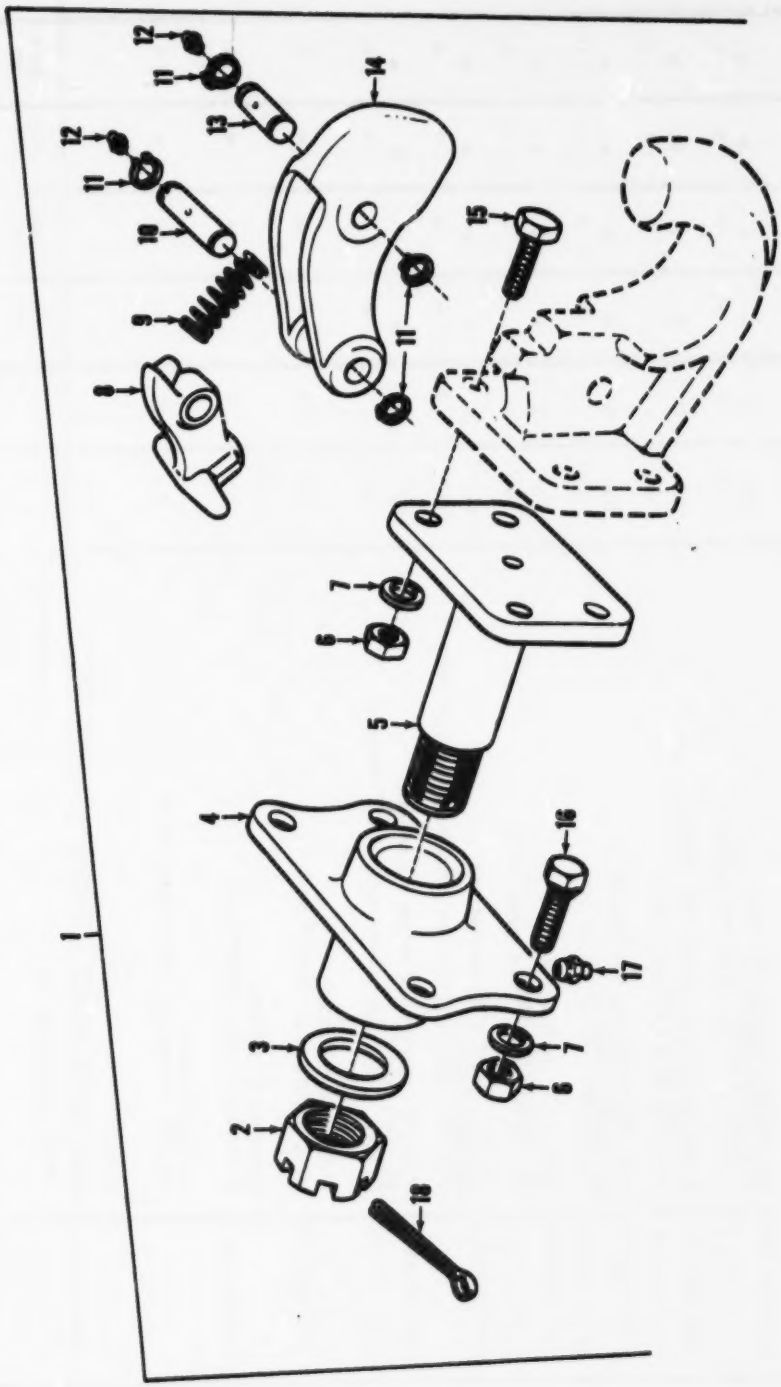

Figure 43. Pintle

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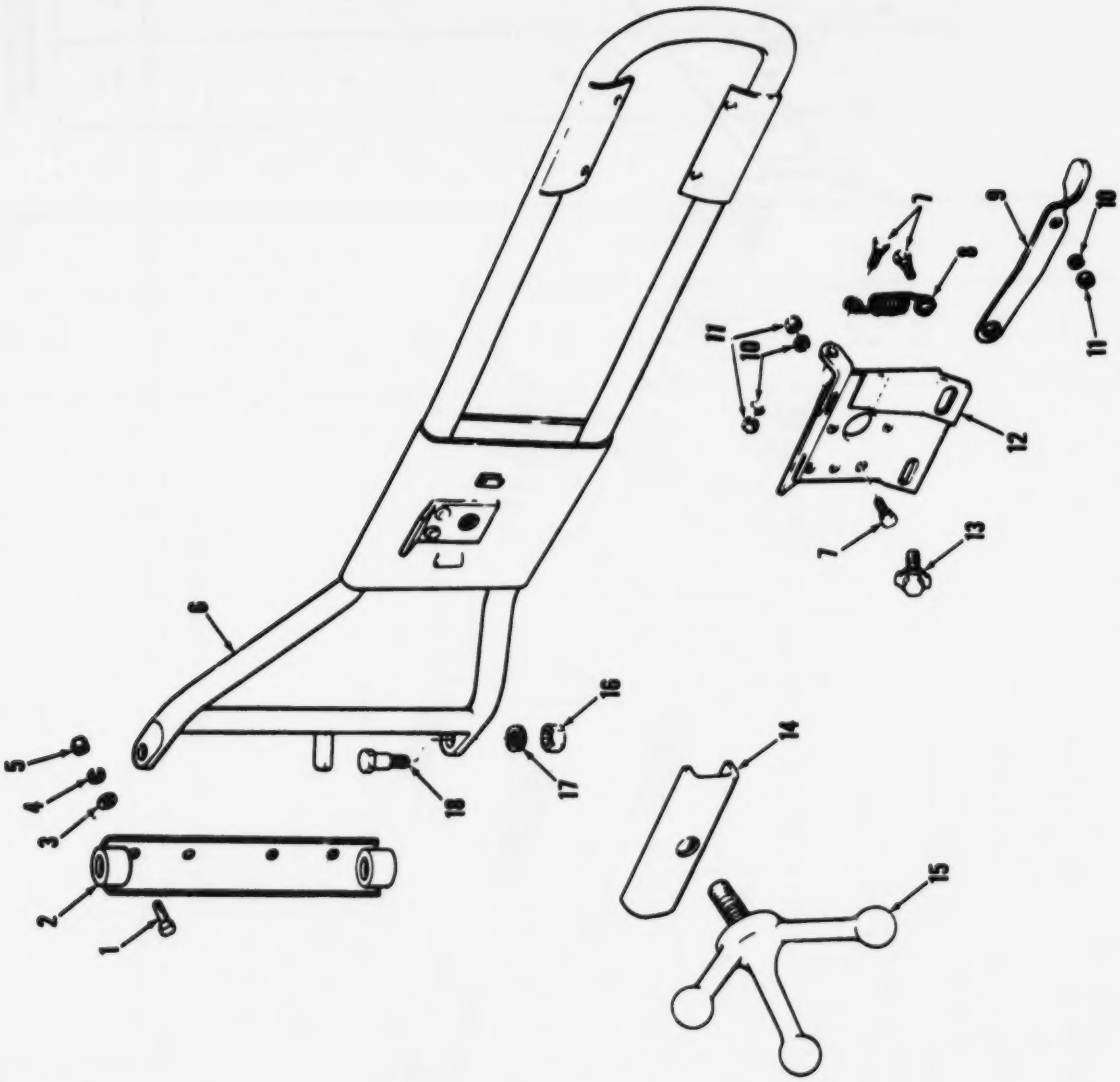

Figure 11. Spare wheel carrier.

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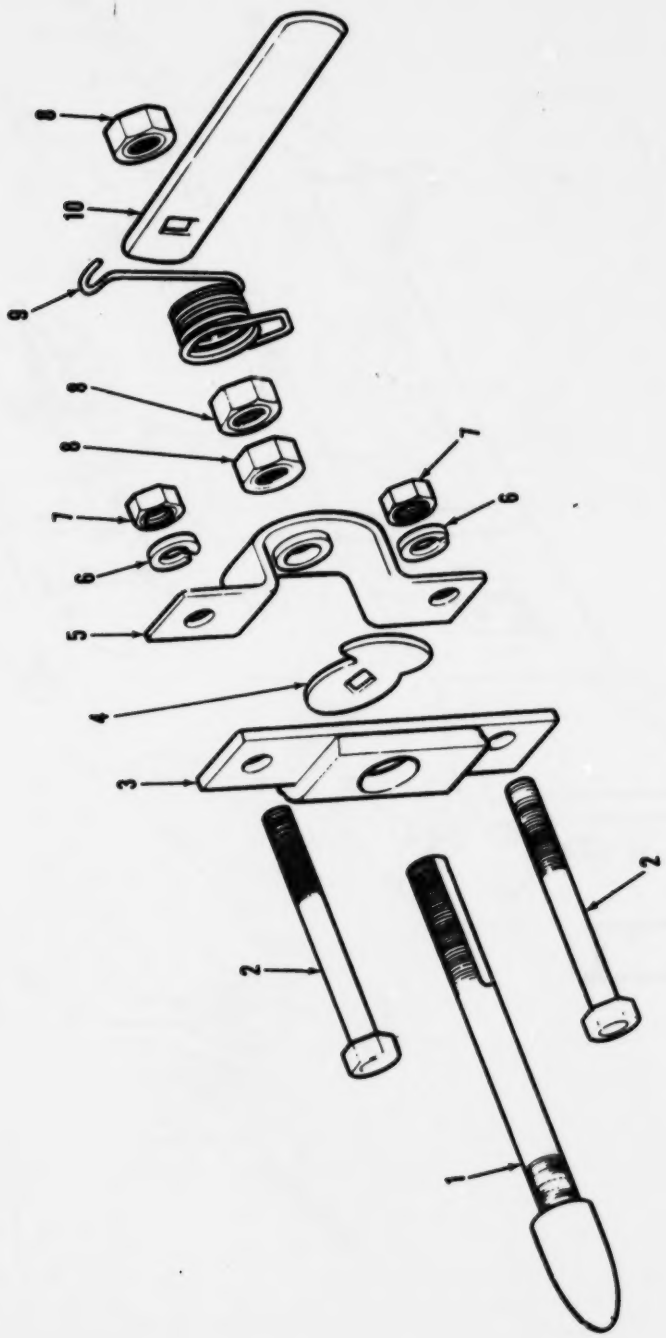

Figure 45. Spare wheel carrier latch.

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		GROUP 16—SPRINGS AND SHOCK ABSORBERS								
		1601—SPRINGS								
P-O	5306-575-5413	BOLT, "U": front spring 8741533 (19207)	EA	4	*	*	*	*	46	1
P-O	5340-621-5537	ARRESTOR, TORQUE: front spring 1268747 (12204)	EA	2	*	*	*	*	46	2
P-O	4730-050-4203	FITTING, LUBRICATION: hanger and shackle bolt MS15001-1 (96906)	EA	6	*	*	*	*	46	3
P-O	4730-737-3777	BOLT, FLUID PASSAGE: front spring 7373777 (19207)	EA	4	*	*	*	*	46	4
P-O	4730-737-3778	BOLT: shackle, lower 7373778 (19207)	EA	2	*	*	*	*	46	5
P-O	2510-737-3776	SHACKLE, SPRING: front, outer 7373776 (19207)	EA	2	*	*	*	*	46	6
P-O	3120-735-1270	BEARING, SLEEVE: front spring 7351270 (19207)	EA	4	*	*	*	*	46	7
P-O	2510-737-3775	CONNECTING LINK, RIGID: front spring, inner 7373775 (19207)	EA	2	*	*	*	*	46	8
P-O	5310-042-7640	NUT, HEX: shackle bolt 427640 (24617)	EA	6	*	*	*	*	46	9
P-O	5315-236-8362	PIN, COTTER: shackle bolt MS24665-376 (96906)	EA	6	*	*	*	*	46	10
P-O	5310-423-1770	NUT, HEXAGON: "U" bolt 7351124 (19207)	EA	8	*	*	*	*	46	11
P-O	5310-167-0680	WASHER, LOCK: "U" bolt MS35338-49 (96906)	EA	8	*	*	*	*	46	12
P-O	2510-737-3779	PLATE, "U" BOLT: right front spring 7373779 (19207)	EA	1	*	*	*	*	46	13

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code	Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1601—SPRINGS—Continued									
P-O	2510-737-3774	PLATE, "U" BOLT: left front spring 7373774 (19207)		EA	1	*	*	*	*	46	13
P-O	2510-737-3771	SPRING ASSEMBLY, LEAF: front (light duty) 7373771 (19207)	BA,BB,BC CA,CB,CD,CE	EA	2	*	*	*	*	46	14
P-O	2510-735-0313	SPRING, ASSEMBLY, LEAF: front (heavy duty) 7350313 (19207)	CG,JA,JB GA,LA,DA	EA	2	*	*	*	*	46	14
P-O	5306-385-6716	BOLT, MACHINE: center, spring 7351125 (19207)		EA	2	*	*	*	*	46	15
P-O	5310-732-0559	NUT, HEXAGON: center, spring MS51968-8 (96906)		EA	2	*	*	*	*	46	16
P-O	5340-737-3780	BUMPER, RUBBER: front axle 7373780 (19207)		EA	2	*	*	*	*	46	17
P-O	4730-050-4208	FITTING, LUBRICATION: bolt MS15003-1 (96906)		EA	6	*	*	*	*	47	1
P-O	4730-737-3764	BOLT, FLUID PASSAGE: rear spring shackle 7373764 (19207)		EA	6	*	*	*	*	47	2
P-O	3120-735-1270	BEARING, SLEEVE: rear spring 7351270 (19207)		EA	4	*	*	*	*	47	3
P-O	5340-454-4760	BUMPER, RUBBER: rear axle, assembly 7349091 (19207)		EA	2	*	*	*	*	47	4
P-O	5306-737-6831	BOLT, "U": left rear spring 7376831 (19207)	BA,BB,BC	EA	2	*	*	*	*	47	5
P-O	5306-737-3770	BOLT, "U": right rear spring 7373770 (19207)	BA,BB,BC	EA	2	*	*	*	*	47	5
P-O	2510-737-3765	SEAT, "U" BOLT: rear spring 7373765 (19207)		EA	2	*	*	*	*	47	6
P-O	5310-732-0559	NUT, HEXAGON: rear spring shackle MS51968-8 (96906)		EA	6	*	*	*	*	47	7

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code	Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-50	(c) 51-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1601—SPRINGS—Continued									
P-O	5310-637-9541	WASHER, LOCK: rear spring shackle MS35338-46 (96906)		EA	6	*	*	*	*	47	8
P-O	2510-770-5746	SHACKLE, W / BEARING: assembly 7705746 (19207)		EA	2	*	*	*	*	47	9
P-O	3120-735-1085	BEARING, SLEEVE: rear spring 7351085 (19207)		EA	2	*	*	*	*	47	10
P-O	5305-269-2810	SCREW, CAP: rear spring shackle MS90726-68 (96906)		EA	6	*	*	*	*	47	11
P-O	2510-737-3766	PLATE, "U" BOLT: right rear spring 7373766 (19207)		EA	1	*	*	*	*	47	12
P-O	2510-737-3767	PLATE, "U" BOLT: left rear spring 7373767 (19207)		EA	1	*	*	*	*	47	12
P-O	5310-423-1770	NUT, HEXAGON: "U" bolt 7351124 (19207)		EA	8	*	*	*	*	47	13
P-O	5310-167-0680	WASHER, LOCK: "U" bolt MS35338-49 (96906)		EA	8	*	*	*	*	47	14
P-O	2510-737-3761	SPRING, ASSEMBLY LEAF: rear (light duty) 7373761 (19207)	CA,CB CD,CE	EA	2	*	*	*	*	47	15
P-O	2510-737-6832	SPRING, ASSEMBLY LEAF: rear (heavy duty) 7376832 (19207)	HA,BA,BB,MC, BC,CG,DA,LB, MD,JA,JB,GA LA	EA	2	*	*	*	*	47	15
P-O	5306-385-6716	BOLT, MACHINE: center, spring 7351125 (19207)		EA	2	*	*	*	*	47	16
P-O	5310-732-0559	NUT, HEXAGON: center, spring MS51968-8 (96906)		EA	2	*	*	*	*	47	17

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		1604—SHOCK ABSORBERS								
P-O	5315-013-7238	PIN, COTTER: stud nut MS24665-425 (96906)	EA	16	*	*	*	*	48	1
P-O	5310-042-7640	NUT, SLOTTED HEXAGON: anchor stud 427640 (24617)	EA	16	*	*	*	*	48	2
P-O	2510-737-8195	RETAINER, BUSHING: shock absorber 7378195 (19207)	EA	16	*	*	*	*	48	3
P-O	5307-774-4213	STUD, SHOULDERED: shock absorber 7744213 (19207)	EA	8	*	*	*	*	48	4
P-O	5340-423-2808	BUSHING, RUBBER: shock absorber 7351084 (19207)	EA	16	*	*	*	*	48	6
P-O	2540-737-3739	SHOCK ABSORBER, DIRECT ACTION: front assembly 7373739 (19207)	EA	2	*	*	*	*	48	6
P-O	2540-737-3740	SHOCK ABSORBER, DIRECT ACTION: rear assembly 7373740 (19207)	EA	2	*	*	*	*	48	6

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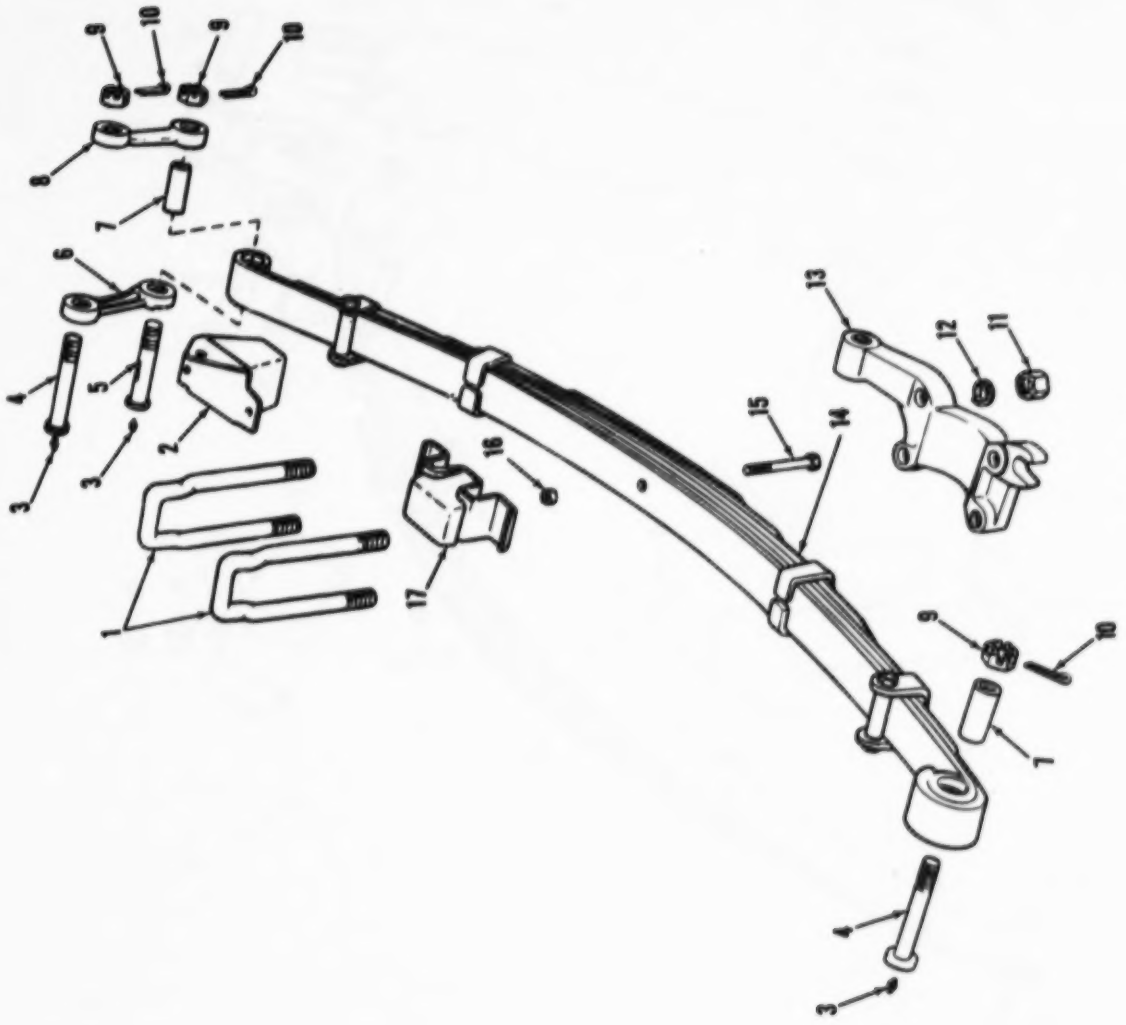

Figure 16. Front spring.

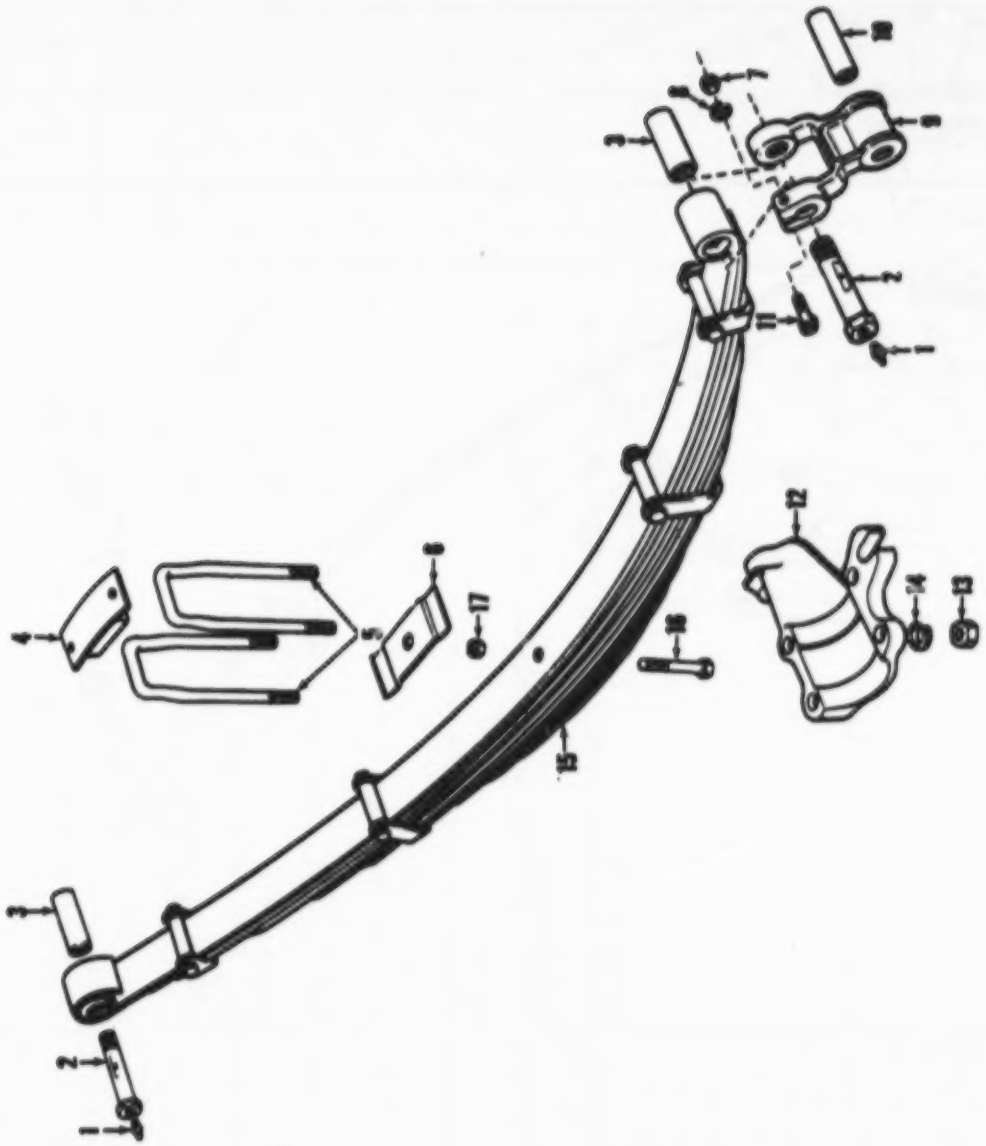

Figure 17. Rear spring.

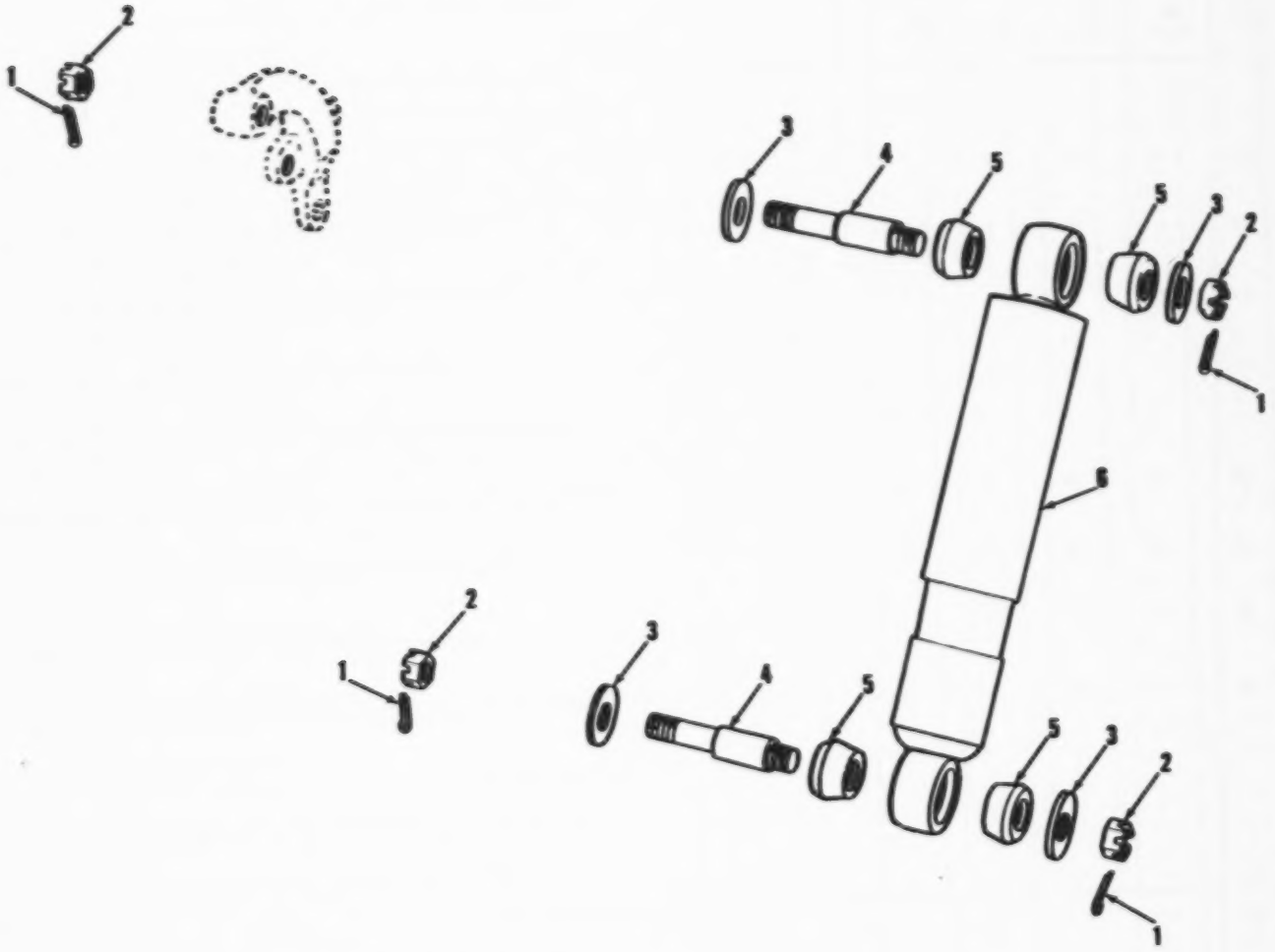

Figure 48. Shock absorbers.

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		GROUP 18—BODY, CAB, AND HOOD								
		1801—BODY, CAB, AND HOOD ASSEMBLY								
P-O	2510-737-2601	HOOD, ASSEMBLY: with safety catch and hinges 7372601 (19207)	EA	1	*	*	*	*	49	1
P-O	2590-700-5413	CATCH, HOLD DOWN: windshield, on hood 7005413 (19207)	EA	2	*	*	*	*	49	2
P-O	2510-622-4712	BRACKET, SUPPORT: windshield 1278322 (12204)	EA	2	*	*	*	*	49	3
P-O	2520-674-9920	BUMPER: windshield support bracket 1199902 (12204)	EA	2	*	*	*	*	49	4
P-O	5305-012-1832	SCREW, MACHINE: windshield support bumper 121832 (12204)	EA	4	*	*	*	*	49	5
P-O	5310-205-7782	WASHER, FLAT: windshield support bumper 7367843 (19207)	EA	4	*	*	*	*	49	6
P-O	5305-622-4781	SCREW, MACHINE: hood catch 151374 (12204)	EA	6	*	*	*	*	49	7
P-O	5315-737-3388	PIN, STRAIGHT HEADED: hood hinge 7373388 (19207)	EA	2	*	*	*	*	49	8
P-O	5340-737-2602	LEAF, BUTT, HINGE: hood female half 7372602 (19207)	EA	2	*	*	*	*	49	9
P-O	5340-737-2603	LEAF, BUTT, HINGE: hood, male half 7372603 (19207)	EA	2	*	*	*	*	49	10
P-O	5310-045-3299	WASHER, LOCK: windshield support bumper MS35338-42 (96906)	EA	4	*	*	*	*	49	11
P-O	5310-934-9757	NUT, HEXAGON: windshield support bumper MS35649-282 (96906)	EA	4	*	*	*	*	49	12
P-O		SCREW, ext-teeth-lockwasher 7372600 (19207)	EA	12	*	*	*	*	49	13

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-49	(d) 50-100	(7) Illustration (a) Figure No.	(b) Item No.
		1801—BODY, CAB, AND HOOD ASSEMBLY—Continued								
P-O	5310-737-4728	WASHER, int-ext-teeth dished 7374728 (19207)	EA	12	*	*	*	*	49	14
P-O	5310-732-0559	NUT: hex lt, S-fin MS51968-8 (96906)	EA	12	*	*	*	*	49	15
P-O	5310-637-9541	WASHER: lock med MS35338-46 (96906)	EA	12	*	*	*	*	49	16
P-O	5310-768-0319	NUT: hex, lt, S-fin MS51968-2 (96906)	EA	12	*	*	*	*	49	17
		"Non-Illustrated"								
P-O	2510-741-3237	CATCH, SAFETY: hood 7413237 (19207)	EA	1	*	*	*	*		
P-O	2510-770-5777	CATCH, HOLD DOWN: top panel hood 7705777 (19207)	EA	2	*	*	*	*	49	19
P-O	2510-770-5778	SUPPORT, HOOD ASSEMBLY: 7705778 (19207)	EA	2	*	*	*	*	49	20
P-O	5305-438-0639	SCREW, CAP: hood support 123461 (12204)	EA	2	*	*	*	*	49	18
		"Non-Illustrated"								
P-O	5306-734-6917	BOLT, SQUARE HEAD: hood catch 7346717 (19207)	EA	2	*	*	*	*		
P-O	5340-770-5775	BUMPER, RUBBER: hood 7705775 (19207)	EA	2	*	*	*	*	49	22
P-O	5340-770-5776	BUMPER, RUBBER SUPPORT: rod support hood 7705776 (19207)	EA	2	*	*	*	*	49	21
P-O	2540-737-3745	HANDLE DOOR: lock remote control 7373745 (19207)	EA	2					49.1	17

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P-O	2510-737-4785	ESCUTCHEON: remote control u/spring 7374785 (19207)	EA	4					49.1	18
P-O	2540-040-1947	HANDLE, WINDOW REGULATOR: 8330721 (19207)	EA	2					49.1	20
		1802—WINDSHIELD								
		"Non-Illustrated"								
P-O	2510-511-1724	WINDSHIELD ASSEMBLY: complete 1277116 (12204)	EA	1	*	*	*	*		
P-O	2510-693-0609	ARM, ADJUSTING, WINDSHIELD: w/thumb screw and spring assembly 7373327 (19207)	EA	4	*	*	*	*		
		1802—FENDERS, RUNNING BOARDS AND WINDSHIELD GLASS								
P-O	2510-040-1903	FILLER, FRONT: fender to cowl 23¾" and fender to hood panel 39" 7374947 (19207)	EA	4					49.2	1
P-O	5305-770-7254	SCREW, ASSEMBLED LOCKWASHER: cover, carburetor air intake hole 7707254 (19207)	EA	2					49.2	3
P-O	2530-700-5426	COVER, CARBURETOR: air intake hole, hood panel 7005426 (19207)	EA	1					49.2	4
P-O	2510-770-7258	PANEL, LEFT FRONT: fender to hood, with filler, assembly 7707258 (19207)	EA	1					49.2	5
P-O	2510-770-7259	PANEL, RIGHT FRONT: fender to hood, with cover and filler assembly 7707259 (19207)	EA	1					49.2	5
P-O		SCREW, TAPPING THREAD: engine side panel 7351288 (19207)	EA	20					49.2	6

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1802—FENDERS, RUNNING BOARDS AND WINDSHIELD GLASS—Continued								
P-O	2510-770-7262	SHIELD, SPLASH: left front fender 7707262 (19207)	EA	1					49.2	7
P-O	2510-770-7263	SHIELD, SPLASH: right front fender 7707263 (19207)	EA	1					49.2	7
P-O	2510-770-7260	SHIELD, SPLASH: left front fender rear assembly 7707260 (19207)	EA	1					49.2	8
P-O	2510-770-7261	SHIELD, SPLASH: right front fender, rear assembly 7707261 (19207)	EA	1					49.2	8
X-O		COVER, HEAD LIGHT CABLE: right front fender 1273352 (12204)	EA	1					49.2	9
X-O		COVER, HEAD LIGHT CABLE: left front fender 1273351 (12204)	EA	1					49.2	9
P-O	2510-770-7267	SUPPORT, LEFT: front fender 7707267 (19207)	EA	1					49.2	10
P-O	2510-770-7268	SUPPORT, RIGHT: front fender 7707268 (19207)	EA	1					49.2	10
P-O	5306-770-7266	SCREW, ASSEMBLED LOCKWASHER: fender support 7707266 (19207)	EA	4					49.2	11
P-O	5310-880-7745	NUT, HEXAGON: front fender splash shield MS51968-2 (96906)	EA	2					49.2	12
P-O	5310-209-0965	WASHER, LOCK: front fender splash shield MS35338-47 (96906)	EA	2					49.2	13
P-O	2510-737-4948	BRACKET, FRONT: fender rear splash shield 7374948 (19207)	EA	2					49.2	14
P-O	2510-770-7250	BRACKET, LEFT: front fender rear support to frame 7707250 (19207)	EA	1					49.2	15

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		1802—FENDERS, RUNNING BOARDS AND WINDSHIELD GLASS—Continued								
P-O	2510-770-7252	BRACKET, RIGHT: front fender support to frame 7707252 (19207)	EA	1					49.2	15
P-O	5305-710-4190	SCREW, CAP: support bracket MS90726-85 (96906)	EA	2					49.2	16
P-O	2510-040-1950	SUPPORT, RIGHT: front fender, rear 1397033 (12204)	EA	1					49.2	17
P-O	2510-770-7264	SUPPORT, LEFT: front fender, rear 7707264 (19207)	EA	1					49.2	17
		1802—WINDSHIELD—Continued								
		"Non-Illustrated"								
P-O	2510-700-5417	WINDSHIELD, ASSEMBLY: (issue until stock is depleted, then use Windshield, FSN 2510-511-1724) 7005417 (19207)	EA	2	*	*	*	*		
P-O	5310-264-4083	WASHER SPRING: arm adjusting 7371886 (19207)	EA	8						
P-O	2510-737-4753	HANDLE, DOOR LOCKING: windshield frame w/bearing assembly 7374753 (19207)	EA	2	*	*	*	*		
P-O	5306-436-1890	SCREW, LOCKWASHER: arm adjusting windshield 7994146 (19207)	EA	8	*	*	*	*		
		"Non-Illustrated"								
P-O	5307-737-4758	STUD, BALL: box door latch 7374758 (19207)	EA	2	*	*	*	*		
P-O	5355-700-5418	KNOB: glove box door 7005418 (19207)	EA	1	*	*	*	*		

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code / Usable code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1806—SEATS								
		"Non-Illustrated"								
P-O	2540-734-6929	CUSHION: passenger's seat 7346929 (19207) CA,CB,CD,CL,CG,JA,JB,CA,LA,DA,LIM	EA	1	*	*		*		
		1802—FENDERS, RUNNING BOARDS AND WINDSHIELD—Continued								
		"Non-Illustrated"								
P-O	2510-040-1907	BRACKET, SUPPORT: right front fender 7707249 (19207)	EA	1						
P-O	2510-700-5411	BRACKET: windshield hold down latch to hood 7005411 (19207)	EA	2						
P-O	2510-700-5414	COVER: access, transmission, dash panel 7005414 (19207)	EA	1						
P-O	2510-700-5422	SEAL, RUBBER SPECIAL: cowl ventilator door 7005422 (19207)	EA	1						
P-O	2510-734-6910	PAWL: cowl ventilator handle ratchet 7346910 (19207)	EA	1						
P-O	2510-737-4753	HANDLE, DOOR LOCKING: windshield frame with bearing assembly 7374753 (19207)	EA	2						
P-O	2510-737-4773	COVER: access, dash panel steering column 7374773 (19207)	EA	1						
P-O	2510-737-4774	COVER: access, instrument panel steering column 7374774 (19207)	EA	1						
P-O	2510-737-5804	BOARD, RUNNING: left 7375804 (19207)	EA	1						

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1302—FENDERS, RUNNING BOARDS AND WINDSHIELD—Continued Non-Illustrated —Continued								
PAO	2510-737-5805	BOARD, RUNNING: right 7375805 (19207)	EA	2						
PAO	2510-754-0111	BRACKET: windshield toggle (on cowl) 7540111 (19207)	EA	2						
PAO	9330-737-4751	WEATHERSTRIP, WINDSHIELD: outer frame to cowl side 7374751 (19207)	EA	2						
PAO	5305-638-0957	THUMB SCREW: clamping, windshield adjusting arm 7529322 (19207)	EA	4						
PAO	5307-737-4758	STUD, BALL: box door latch 7374758 (19207)	EA	1						
PAO	5310-735-1290	BEARING, BUSHING: windshield, support frame adjusting arm bracket 7351290 (19207)	EA	4						
PAO	5325-734-6907	FASTENER: dash panel liner 7346908 (19207)	EA	1						
PAO	5340-040-1935	LATCH: glove box door 8329864 (19207)	EA	1						
PAO	5340-454-2897	BUMPER: glove box door, rubber 729152 (12284)	EA	2						
		1305—FLOOR BOARD, COVERS, AND PLATES "Non-Illustrated"								
PAO	2510-368-4942	PLATE "T": hand lever lock (on cab floor) 1278319 (19207)	EA	1						
PAO	2510-700-5428	COVER, ACCESS: transmission with weld nuts 7005428 (19207)	EA	1						

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		1805—FLOOR BOARD, COVERS, AND PLATES—Continued "Non-Illustrated"—Continued								
P-0	2510-700-5430	COVER, ACCESS, WITH PIN AND STUD ASSEMBLY: master cylinder 7005430 (19207)	EA	1						
P-0	2510-703-2642	WEATHERSEAL: brake and transfer lever 7032642 (19207)	EA	1						
P-0	2520-737-4742	LOCK ASSEMBLY, LEVER: 7374742 (19207)	EA	1						
P-0	2510-770-7277	BOARD WITH LINER: lower left toe 7707277 (19207)	EA	1						
P-0	2520-770-7278	BOOT, DUST MOISTURE: gear shaft lever 7707278 (19207)	EA	1						
X-2-0		STUD: master cylinder access cover 7005429 (19207)	EA	2						
		1806—SEATS								
P-0	2540-567-3254	SEAT, DRIVERS: individual equipment 7974875 (19207) — CA,CB,CD,CE, CG,JA,JB,GA, LA,DA,LB,HA, MC,MD,BA,BC	EA	1					49.3	1
P-0	2540-734-6927	CUSHION, SEAT, VEHICULAR: assembly 7346927 (19207)	EA	1					49.3	2
P-0	2540-734-6928	CUSHION, BACKREST: driver's seat, assembly 7346928 (19207)	EA	1					49.3	3
P-0	2540-622-4640	PANEL, DRIVER'S SEAT BACK: assembly 1277451 (12204)	EA	1					49.3	4
P-0	5310-770-5727	WASHER, LOCK: panel, driver's seat back 7705727 (19207)	EA	2					49.3	5
P-0	5306-225-9086	SCREW, CAP: panel, driver's seat back MS90726-31 (96906)	EA	2					49.3	6

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw				(7) Illustration	
					(a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(a) Figure No.	(b) Item No.
		1806—SEATS—Continued								
P-O	5306-753-6996	BOLT, CARRIAGE: driver's seat board MS35751-43 (96906)	EA	11					49.3	7
P-O	5310-407-9566	WASHER, LOCK: driver's seat board MS35338-45 (96906)	EA	11					49.3	8
P-O	5310-880-7747	NUT, HEXAGON: driver's seat board MS51967-5 (96906)	EA	11					49.3	9
P-O	2540-177-9135	BOARD: seat cushion 1278595 (12204)	EA	1					49.3	10
P-O	2540-040-1895	ROD, CONTROL: seat regulator 7351063 (19207)	EA	1					49.3	11
P-O	2540-770-5728	REGULATOR, DRIVER'S SEAT: right, assembly 7705728 (19207)	EA	1					49.3	12
P-O	2510-770-5729	REGULATOR, DRIVER'S SEAT: left, assembly 7705729 (19207)	EA	1					49.3	13
P-O	5310-732-0559	NUT, HEX: regulator to riser MS51968-8 (96906)	EA	4					49.3	14
P-O	5305-700-5446	SCREW, ASSEMBLED LOCKWASHER: regulator to riser 7005446 (19207)	EA	4					49.3	15
P-O	5306-225-9091	SCREW, CAP: cushion to board MS90726-36 (96906)	EA	2					49.3	16
P-O	5310-770-5727	WASHER, LOCK: cushion to board (2), regulator to board (2) 7705727 (19207)	EA	8					49.3	17
P-O	5310-880-7746	NUT, HEX: cushion to board MS35690-525 (96906)	EA	6					49.3	18
P-O	2540-703-2646	LOCK, TOGGLE: seat riser passenger seat cushion 7032646 (19207)	EA	1						
P-O	5310-768-0319	NUT, PLAIN: seat riser toggle MS51968-2 (96906)	EA	2						

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code	Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1806—SEATS—Continued									
P-O	5305-267-8974	SCREW, CAP, HEXAGON: seat riser toggle MS90726-8 (96906)		EA	2						
X2-O		WASHER, LOCK: seat riser toggle 7032649 (19207)		EA	2						
		1808—STOWAGE RACKS									
P-O	2590-473-6331	BRACKET, LIQUID CONTAINER: front fender MS53052-1 (96906)		EA	1					49.4	1
P-O	5305-269-2803	SCREW, CAP: bracket support liquid container MS90726-60 (96906)		EA	10					49.4	2
P-O	2510-040-1927	SUPPORT: front fender liquid container bracket front 8328079 (19207)		EA	1					49.4	3
P-O	5310-637-9541	WASHER, LOCK: bracket support liquid container MS35338-46 (96906)		EA	10					49.4	4
P-O	5310-732-0559	NUT, HEXAGON: bracket support liquid container 120369 (21450)		EA	10					49.4	5
P-O	2510-040-1928	SUPPORT: front fender liquid container bracket, rear 8328080 (19207)		EA	2					49.4	6
		1810—CARGO BODY									
P-O	2540-770-7285	CORNER: truck bow 7707285 (19207)	CA,CB, CD,CE	EA	6					49.5	1
P-O	2510-512-9200	BOW, ROOF TOP: 8334006 (19207)	CA,CB, CD,CE	EA	3					49.5	2
P-O	2510-512-9201	POLE: ridge 8334007 (19207)	CA,CB, CD,CE	EA	1					49.5	3
P-O	2510-770-7283	BOW, TOP: cab cover 7707283 (19207)	CA,CB,	EA	1					49.5	4

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code	Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1810—CARGO BODY—Continued									
P-O	2510-832-7954	SEAT, ASSEMBLY: right 8327954 (19207)	CA,CB, CD,CE	EA	1					49.5	5
P-O	2540-572-0737	SUPPORT, SEAT BACK: right rear 1277878 (12204)	CA,CB, CD,CE	EA	1					49.5	6
P-O	2540-572-0735	SUPPORT, SEAT BACK: center, right 8716905 (19207)	CA,CB, CD,CE	EA	1					49.5	7
P-O	2540-734-7504	SUPPORT, SEAT BACK: right front 1277870 (12204)	CA,CB,	EA	1					49.5	8
P-O	2540-572-0738	SUPPORT, LEFT SEAT: rear back 1277879 (12204)	CA,CB, CD,CE	EA	1					49.5	12
P-O	2540-572-0736	SUPPORT, SEAT, BACK: center, left 8716906 (19207)	CA,CB	EA	1					49.5	13
P-O	2510-700-5406	SUPPORT, SEAT BACK: left front 7005406 (19207)	CA,CB,	EA	1					49.5	14
P-O	2510-734-6924	RETAINER, SEAT RIGHT: hold up position 7346924 (19207)	CA,CB, CD,CE	EA	1					49.5	15
P-O	2510-734-6923	RETAINER, SEAT LEFT: hold up position 7346923 (19207)	CA,CB, CD,CE	EA	1					49.5	15
P-O	5306-050-0346	BOLT, EYE: safety strip 500346 (19207)	CA,CB	EA	2					49.5	16
P-O	2510-832-7955	SEAT, ASSEMBLY: left 8327955 (19207)	CA,CB CD,CE	EA	1					49.5	17
		"Non-Illustrated"									
P-O	5340-700-5444	STRAP, SAFETY: tailgate 7005444 (19207)	CA,CB, CD,CE	EA	1						
P-O	5305-269-2801	SCREW, CAP, HEXAGON: left and right seat assembly MS90726-58 (96906)		EA	16						

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		1810—CARGO BODY—Continued "Non-Illustrated"—Continued								
P-O	5306-225-9098	SCREW, CAP, HEXAGON: left and right seat support MS90726-43 (96906)	EA	18						
P-O	5310-407-9566	WASHER, LOCK: left and right seat support MS35338-45 (96906)	EA	18						
P-O	5310-880-7746	NUT, PLAIN, HEXAGON: left and right seat support MS51968-5 (96906)	EA	18						
P-O	5310-732-6559	NUT, PLAIN, HEXAGON: left and right seat assembly 128369 (21450)	EA	16						
P-O	5310-637-9541	WASHER, LOCK: left and right seat assembly MS35338-46 (96906)	EA	16						
		1812—SPECIAL PURPOSE BODY								
P-O	2540-177-7854	CUSHION, ASSEMBLY: patient seat back — BA,BB,BC 1395219 (12204)	EA	2						
P-O	2540-911-1885	CUSHION, ASSEMBLY: patient seat — BA,BB,BC 1395214 (12204)	EA	6						

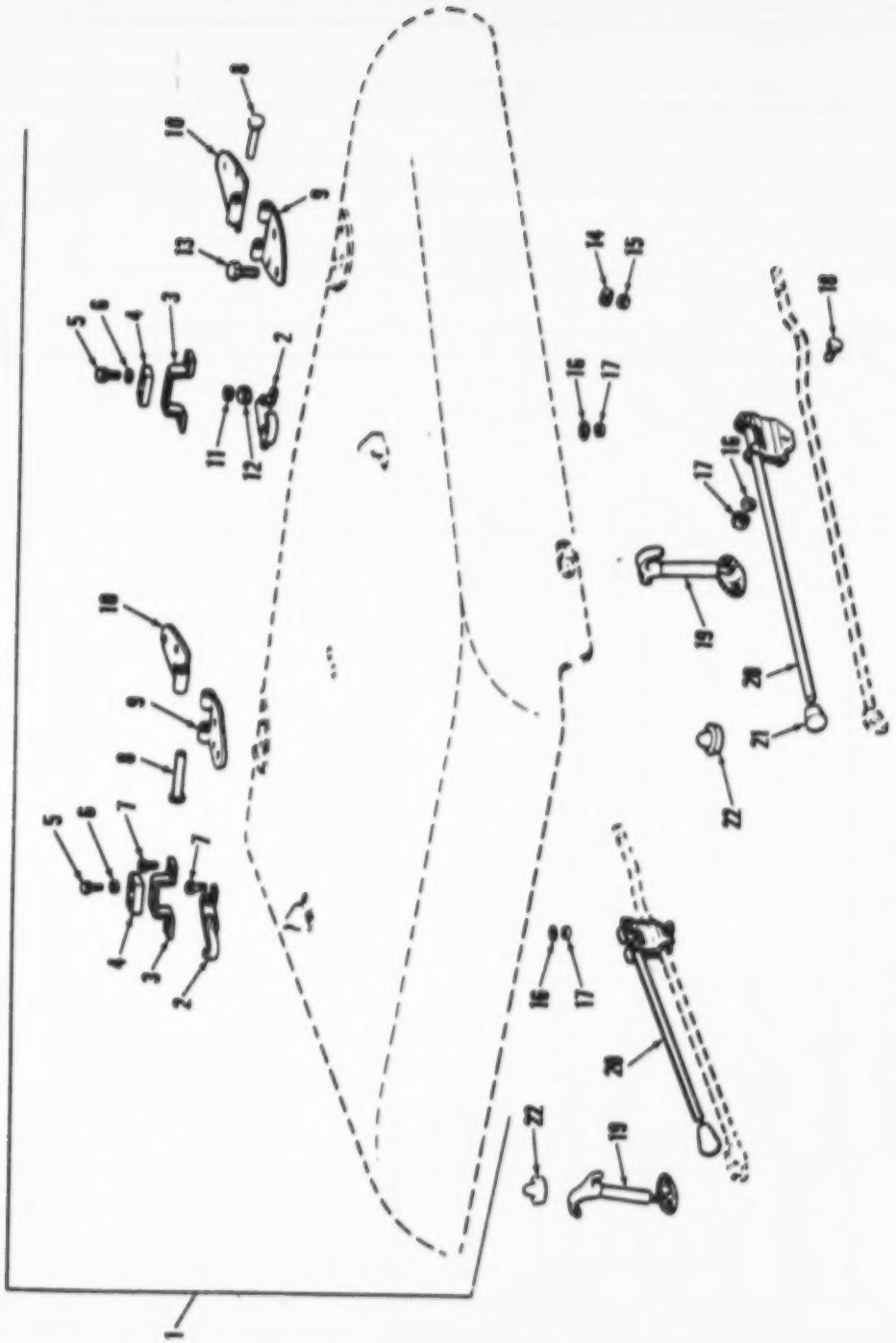

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Figure 19. Hood.

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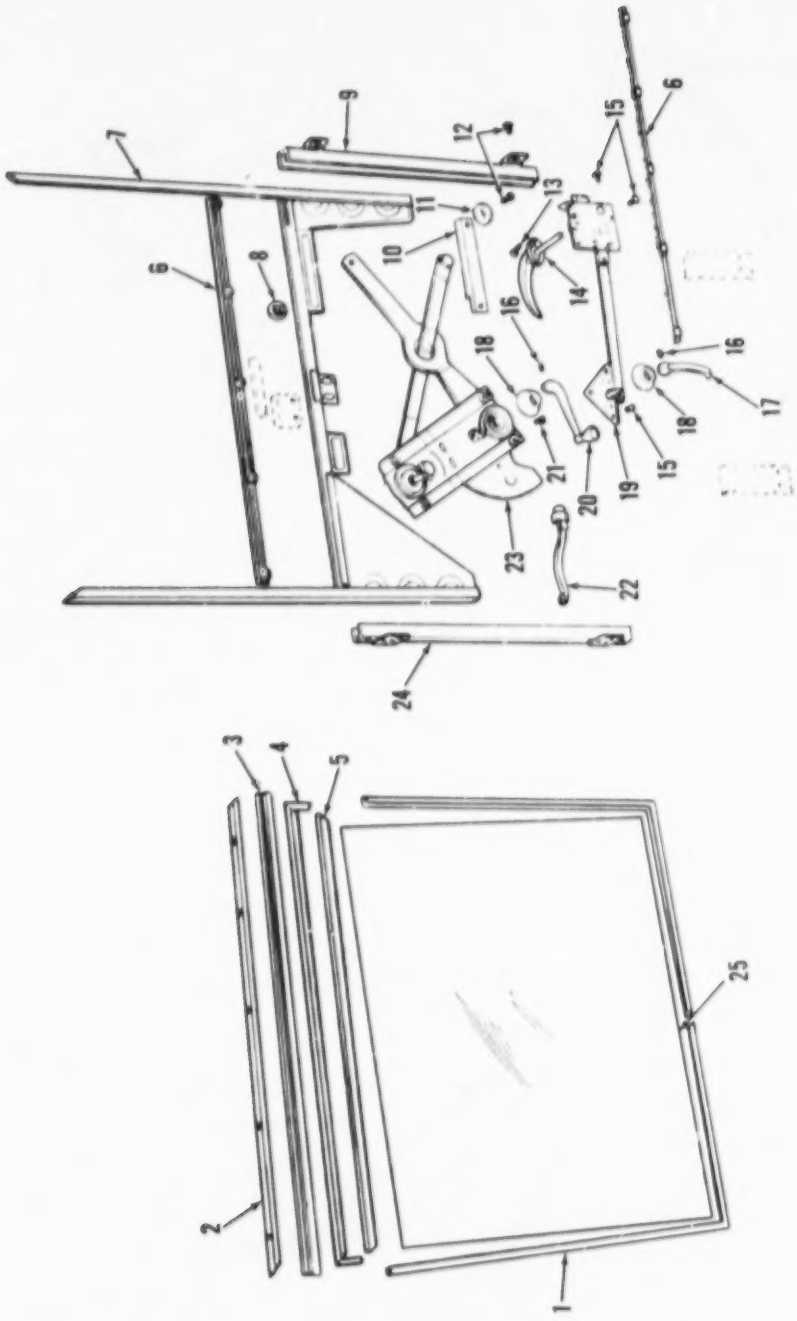
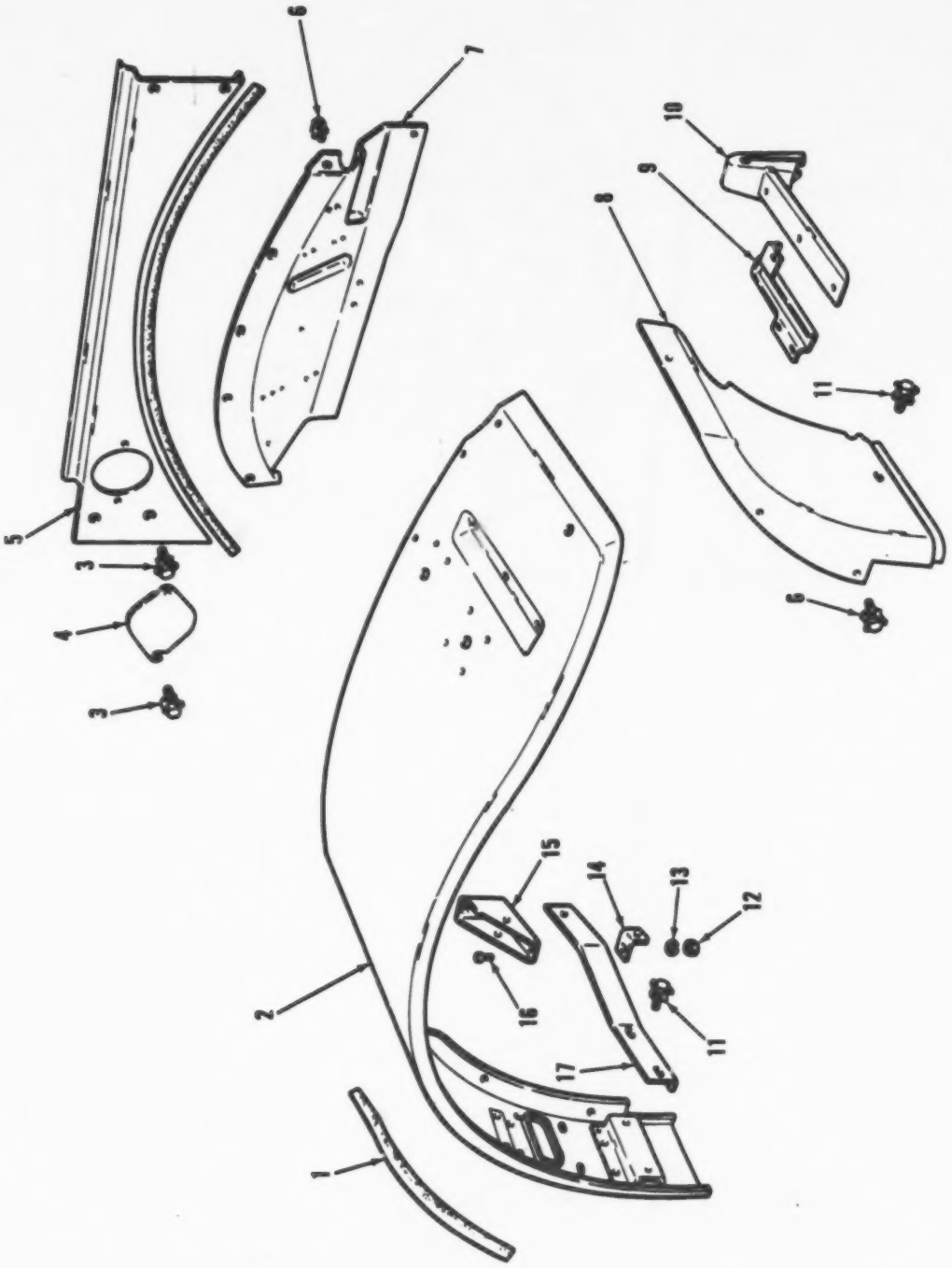


Figure 19.1. Window regulator and runs.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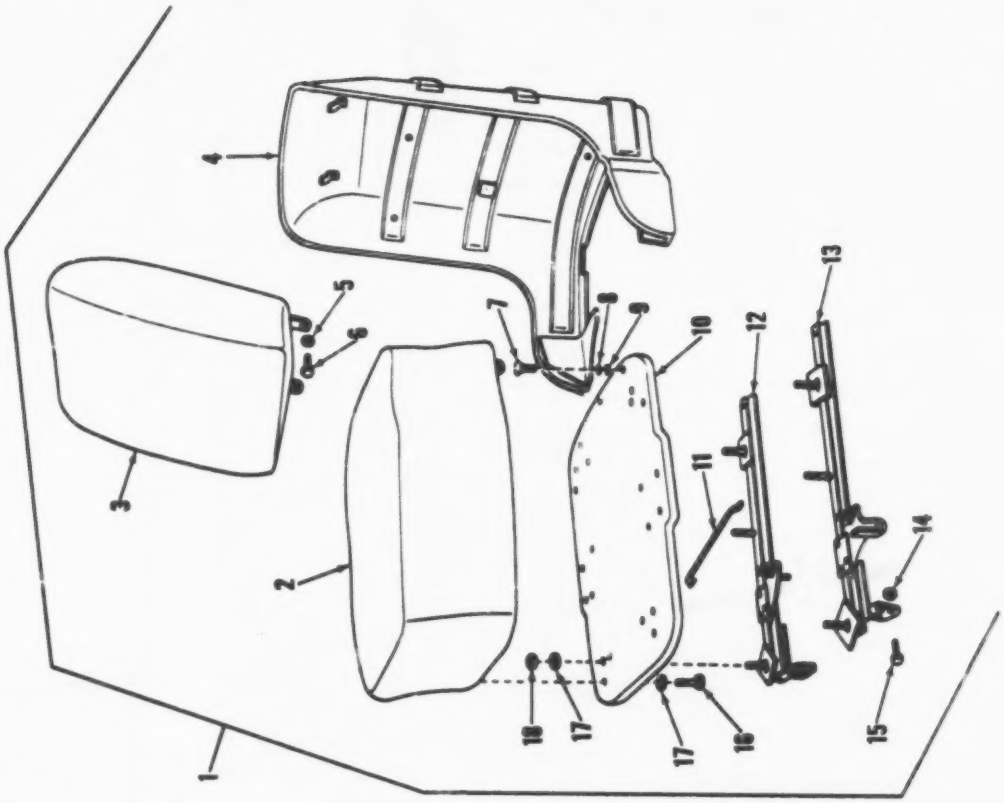

Figure 10-3. Upholstery seats.

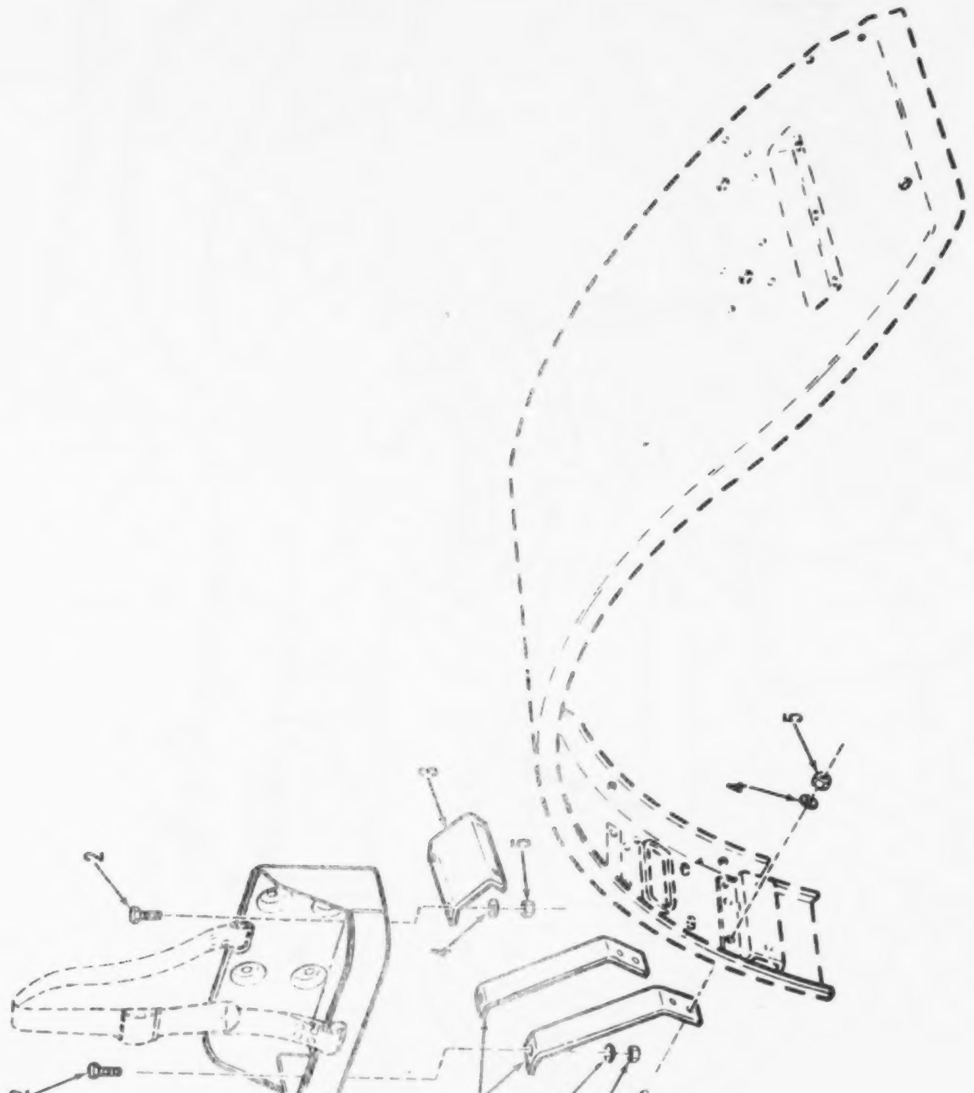

Figure 19.1. Liquid container bracket.

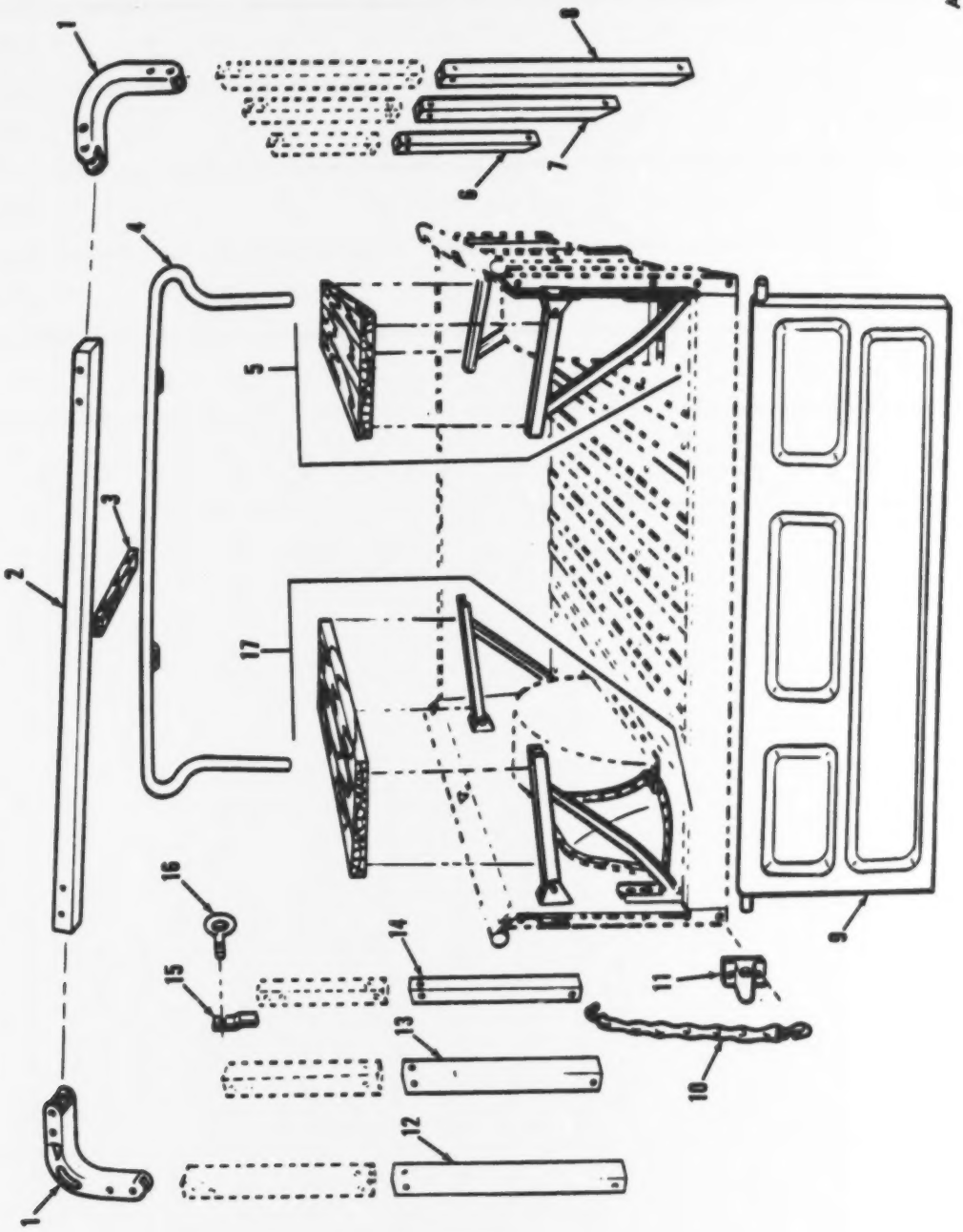

Figure 19.5. Cargo body.

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code	Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		1806—SEATS—Continued "Non-Illustrated"—Continued									
P-O	2540-734-6930	CUSHION, BACKREST: passenger seat, assembly passenger seat, assembly 7346930 (19207)	CA,CB,CE,CD, CG,JA,JB,GA, LA,DA,LB,HA, MC,MD	EA	1	*	*	*	*		
		GROUP 20—WINCH									
		2001—WINCH ASSEMBLY									
P-O	2590-772-8126	WINCH ASSEMBLY: w / drum 7728126 (19207)	BB,CB,CE,CG	EA	*	*	*	*	*	50	1
P-O		SCREW, CAP: winch, bracket to frame 7412466 (19207)	BB,CB,CE,CG,	EA	6	*	*	*	*	50	2
P-O	5310-584-5272	WASHER, LOCK: bracket to frame (6) bracket to bumper (4) MS35338-48 (96906)	BB,CB,CE,CG,	EA	10	*	*	*	*	50	3
P-O	2540-770-5772	BRACKET: winch to frame 7705772 (19207)	BB,CB,CE,CG,	EA	2	*	*	*	*	50	4
P-O	5310-820-6653	WASHER, LOCK: bracket to winch MS35338-50 (96906)	BB,CB,CE,CG,	EA	2	*	*	*	*	50	5
P-O	5305-724-5910	SCREW, CAP: MS90225-162 (96906)	BB,CB,CE,CG, JB,GA,LB,MD	EA	4	*	*	*	*	50	6
P-O	2540-770-5773	BRACKET: winch to bumper 7705773 (19207)	BB,CB,CE,CG, JB,GA,LA,MD	EA	2	*	*	*	*	50	7
P-O	4010-274-6816	WIRE, ROPE, STEEL: plow, fiber core RRW 410 (81348)	BB,CB,CE,CG,	EA	1	*	*	*	*	50	8
P-O	4010-337-8278	LINK END: cable chain 7717007 (19207)	BB,CB,CE,CG, JB,GA,LB,MD	EA	1	*	*	*	*	50	9
P-O	4010-055-3107	LINK, CHAIN, CONNECTING: oval shape RPC 271 (81348)	BB,CB,CE,CG,	EA	1	*	*	*	*	50	10

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code	Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance a/w (a) 1-5	(b) 6-30	(c) 31-99	(d) 5F-100	(7) Illustration (a) Figure No.	(b) Item No.
		2001—WINCH ASSEMBLY—Continued									
P-O	4030-274-4304	HOOK, HOIST: sling direct eye 506958 (19207)	BB,CB,CE,CG	EA	1	*	*	*	*	50	11
P-O	5305-208-9327	SCREW, CAP: winch to bumper 123605 (12204)	CG,JB,GA,BB,	EA	4	*	*	*	*	50	12
P-O	5310-763-8911	NUT, HEXAGON: bracket to winch MS519817 (96906)	CG,JB,GA,BB,	EA	4	*	*	*	*	50	13
P-O	5310-167-0680	WASHER, LOCK: bracket to winch MS35338-49 (96906)	CG,JB,GA,BB, CB,CE,LB,MD	EA	8	*	*	*	*	50	14
P-O	5340-741-2420	KNOB: shifter fork handle 7412420 (19207)		EA	1						
P-O	4730-737-4954	PLUG PIPE: drain 7374954 (19207)		EA	2						
P-O	2520-449-5525	COLLAR, SHAFT: w / setscrew 7351135 (19207)		EA	1						
P-O	4730-050-4206	FITTING LUB UNIVERSAL JOINT JOURNAL: (2) universal joint (1) yoke (1) MS15003-1 (96906)		EA	4						
		"Non-Illustrated"									
P-O	2520-737-2674	PARTS, KIT UNIVERSAL JOINT: 7372674 (19207) Composed of:		EA	1						
P-O	5315-737-3760	PIN: shear 7373760 (19207)		EA	1						
P-O	5340-737-3759	RING RETAINING: 7373759 (19207)		EA	8						
P-O	2520-930-6339	SEAL, OIL BEARING: 7374812 (19207)		EA	1						

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code	Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-10u	(7) Illustration (a) Figure No.	(b) Item No.
		2001—WINCH ASSEMBLY—Continued "Non-Illustrated"—Continued									
P-O	2520-040-1910	SHAFT: drive winch 8327974 (19207)		EA	1						
P-O	2520-770-5711	YOKE: propeller shaft 7705711 (19207)		EA	1						
P-O	2520-770-5710	YOKE: winch end 7705710 (19207)		EA	1						
		2004—POWER TAKE-OFF ASSEMBLY									
P-O	5305-494-0164	BOLT: shifter shaft 7351238 (19207)	BB,CB,CE,CG JA,GA,LB,MD	EA	2					50.1	1
P-O	2520-368-4939	LEVER, SHIFT: upper 7351268 (19207)	BB,CB,CE,CG JA,GA,LB,MD	EA	1					50.1	2

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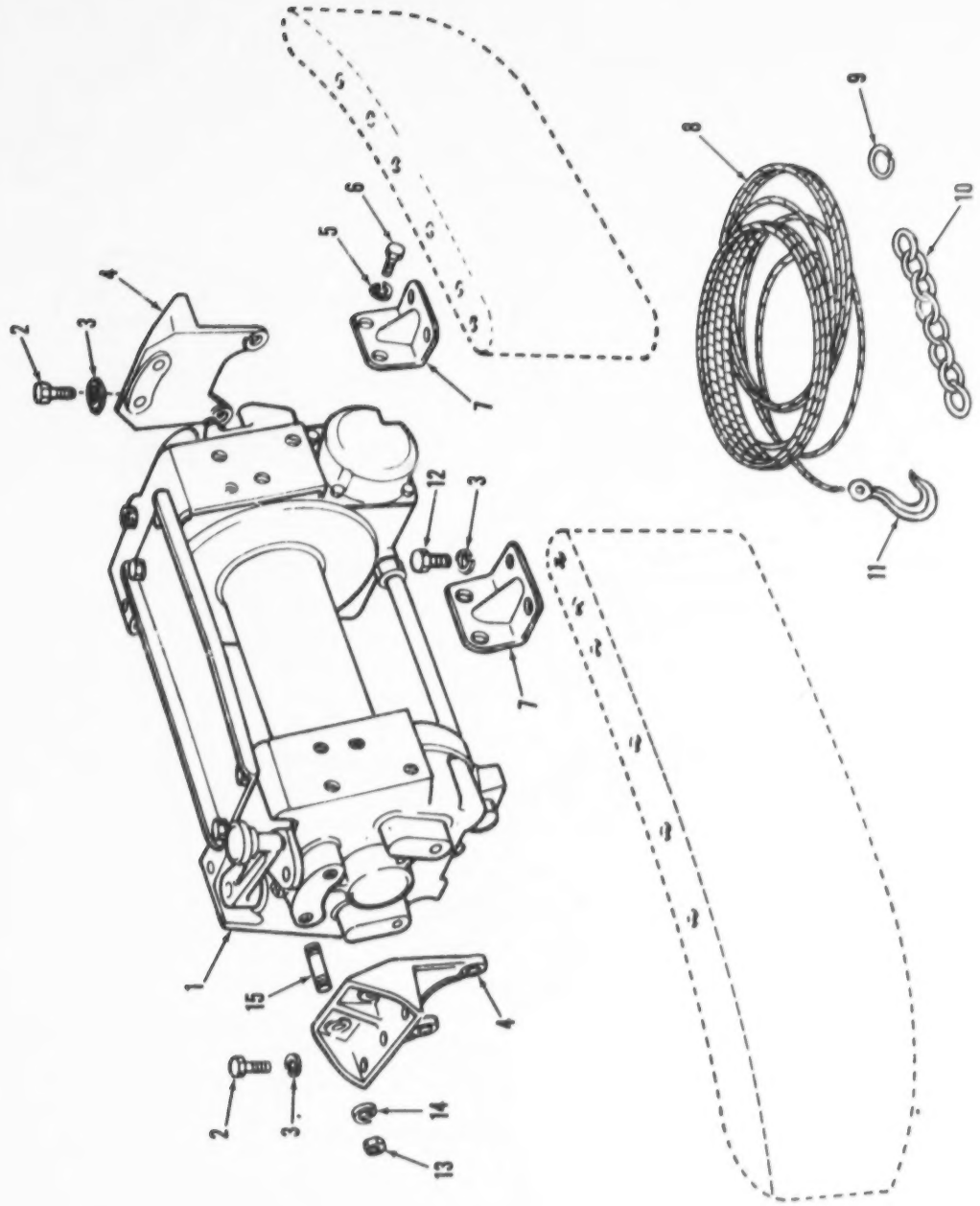

Figure 30. Winch.

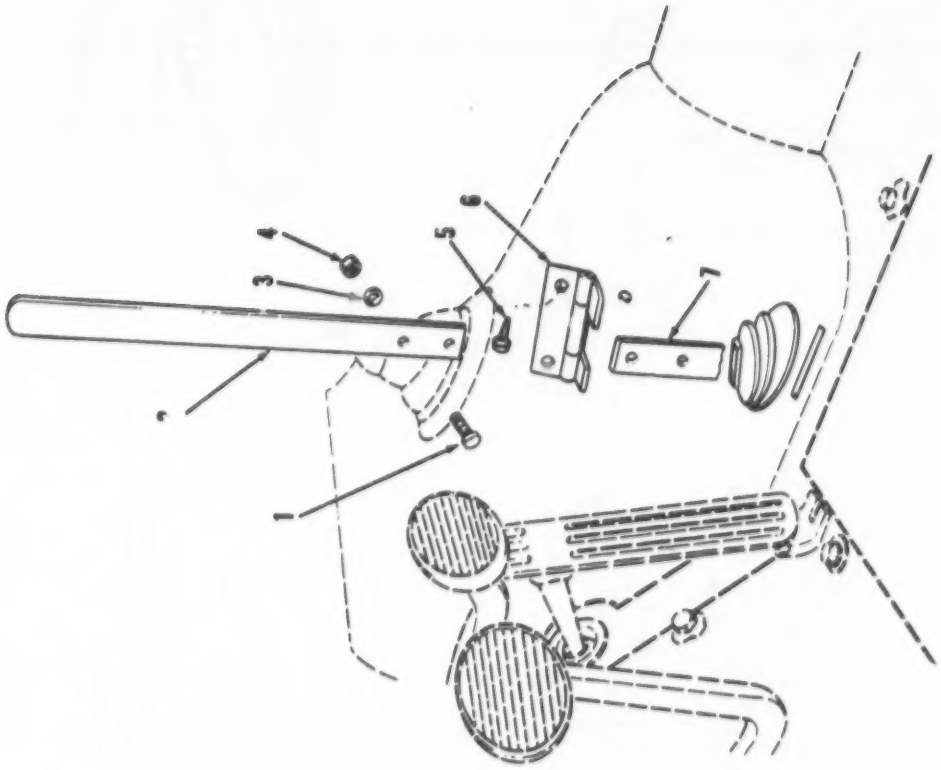

Figure 50.1. Power take-off controls.

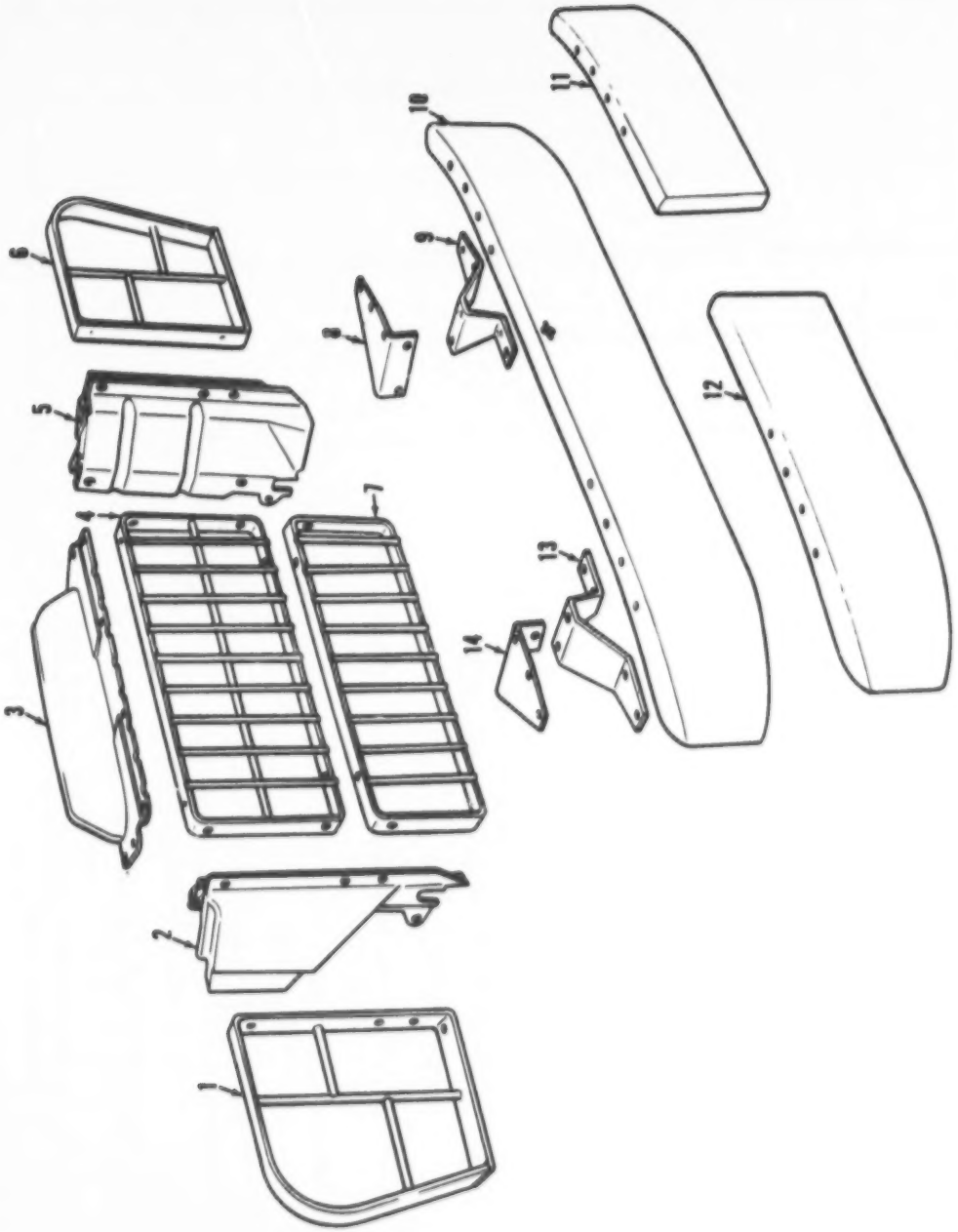

Figure 50.2. Bumpers and guards.

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code	Usable on code	(4) Unit Of Meas	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No	(b) Item No.
		2004—POWER TAKE-OFF ASSEMBLY—Continued									
P-O	5310-735-1139	WASHER, LOCK: shifter shaft 7351139 (19207)	BB,CB,CE,CG, JA,GA,LB,MD	EA	2					50.1	3
P-O	5310-732-0559	NUT, HEXAGON: shifter shaft 120369 (21450)	BB,CB,CE,CG, JA,GA,LB,MD	EA	2					50.1	4
P-O	5305-622-3503	SCREW, CAP: shifter shaft 1275691 (12204)	BB,CB,CE,CG,	EA	2					50.1	5
P-O	2520-737-7472	LOCK: shifter shaft 7374742 (19207)	BB,CB,CE,CG, JA,GA,LB,MD	EA	1					50.1	6
P-O	2520-735-1269	LEVER, SHIFT: lever 7351269 (19207)	BB,BC,CE,CG, JA,GA,LB,MD	EA	1					50.1	7
		GROUP 21—BUMPERS AND GUARDS									
		2101—BUMPERS AND GUARDS									
P-O	2510-737-4732	GUARD: right head light 7374732 (19207)		EA	1					50.2	1
P-O	2510-737-4739	GUARD, RADIATOR: 7374739 (19207)		EA	1					50.2	4
P-O	2510-737-4733	EXTENSION, RADIATOR GUARD: 7374733 (19207)	BA,BC,CA,CD, DA,JA,LA,MC	EA	1					50.2	7
		"Non-Illustrated"									
P-O	5305-269-2805	SCREW, CAP: radiator and head light guard to support MS90726-62 (96906)		EA	4						
P-O	5310-637-9541	WASHER, LOCK: guard MS35338-46 (96906)		EA	4						
P-O	5310-732-0559	NUT, HEXAGON: guard MS51968-8 (96906)		EA	8						

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code	Usable on code	(4) Unit Of Meas.	(5) Qty Inc in Unit	(6) 15-day organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		2101—BUMPERS AND GUARDS—Continued									
		"Non-Illustrated"—Continued									
P-O	5310-737-4728	WASHER, LOCK: guard 7374728 (19207)		EA	4						
		2001—WINCH ASSEMBLY—Continued									
P-O	5307-770-5774	STUD, PLAIN: bracket winch to frame 7705774 (19207)	CG,JB,GA,BB, CB,CE,LB,MD	EA	8	•	•	•	•	50	15
		"Non-Illustrated"									
P-O	5315-737-3760	PIN, SHEAR: front yoke 7373760 (19207)	BB,CB,CE,CG,	EA	1	•	•	•	•		
		GROUP 22—BODY AND CHASSIS ACCESSORY ITEMS									
		2201—CANVAS ITEM									
P-O	2540-200-1963	CURTAIN, VEHICULAR: end, truck, cargo, No. 7 cotton duck, w / tie ropes, hooks fasteners, and grommets 7707286 (19207)	CA,CB,CD,CE	EA	2	•	•	•	•	51	1
P-O	2510-622-4707	BRACKET: top strap to windshield (2) 1278252 (12204)		EA							
P-O	2540-205-3777	COVER, FITTED, VEHICULAR: No. 10 cotton duck, assembly 7707287 (19207)	CA,CB,CD,CE, CG,JA,JB	EA	1	•	•	•	•	51	2
X-O		SCREW, ASSEMBLED LOCKWASHER (2) 7351288 (19207)		EA							
P-O	2540-770-7288	PAULIN: truck, cargo body, No. 10 cotton duck, w / buckles, straps, grommets and tie ropes 7707288 (19207)	CA,CB,CD,CE	EA	1	•	•	•	•	51	3
P-O	2540-054-7202	MIRROR ASSEMBLY: rear view outside 547202 (21450)		EA	1					52	1
		2202—ACCESSORY ITEMS									
P-O	5310-582-5965	WASHER LOCK: 121637 (21450)		EA	1					52	2

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		2202—ACCESSORY ITEMS—Continued								
P-O	5310-929-6417	NUT, HEXAGON: MS24679-65 (96906)	EA	1					52	3
P-O	2540-058-3264	ARM, REAR VIEW MIRROR: long, (15 in. closed, 25 in. extended) assembly 583264 (19207)	EA	1					52	4
P-O	5310-732-0559	NUT: MS51968-8 (96906)	EA	1					52	5
P-O	5310-627-6128	WASHER: MS35335-21 (96906)	EA	1					52	6
P-O	5305-269-2807	BOLT: MS35298-64 (96906)	EA	1					52	7
P-O	5310-934-9751	NUT, PLAIN, HEXAGON: windshield wiper motor MS35650-302 (96906)	EA	4					52	8
P-O	5310-045-3296	WASHER, LOCK: windshield wiper motor MS35338-43 (96906)	EA	4					52	9
P-O	5315-423-2793	STUD, PLAIN: windshield wiper motor 927972 (12204)	EA	4					52	10
P-O	2540-262-7576	MOTOR, WINDSHIELD WIPER: vacuum type 500844 (21450)	EA	2					52	11
P-O	2540-054-7201	MIRROR: rear view, inside 547201 (19207)	EA	1					52	12
P-O	2540-050-0810	ARM, WINDSHIELD WIPER: 7½ inch to 12 inch assembly 500810 (19207)	EA	2					52	13
P-O	2540-255-9212	BLADE, WINDSHIELD WIPER: 10 inches long MS53048-10 (96906)	EA	2					52	14
P-O	5309-081-6676	SCREW, MACHINE: reflector MS35268-80 (96906)	EA	12					53	1

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code	Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-6	(b) 6-50	(c) 51-99	(d) 97-999	(7) Illustration (a) Figure No.	(b) Item No.
		2202—ACCESSORY ITEMS—Continued									
P-O	5310-285-7037	WASHER, LOCK: reflector 121744 (21450)		EA	12					53	2
P-O	9905-205-2795	REFLECTOR, INDICATING CLEARANCE: rod MS35387-1 (96906)		EA	4					53	3
P-O	9905-202-3639	REFLECTOR, INDICATING CLEARANCE: amber MS35387-2 (96906)		EA	2					53	4
		2207—WINTERIZATION EQUIPMENT									
		"Non-Illustrated"									
P-O-H	2540-692-8848	HEATER ASSEMBLY: 8359778 (19207)	BA,BB,BC	EA	1						
P-O	2540-735-0287	GASKET: mounting, ventilating unit 7350287 (19207)	BA,BB,BC	EA	2					54	2
X-O		PLATE: ventilation unit 1395615 (12204)	BA,BB,BC	EA	2					54	3
X-O		SPACER: ventilation unit, left 1395612 (12204)	BA,BB,BC	EA	1					54	4
X-O		SPACER: ventilation unit, right 1395611 (12204)	BA,BB,BC	EA	1					54	4
P-O	5316-637-8546	WASHER, LOCK: ventilation unit MS35338-46 (96906)	BA,BB,BC	EA	6					54	5
P-O	5310-761-6882	NUT, HEXAGON: ventilation unit MS35690-408 (96906)	BA,BB,BC	EA	6					54	6
P-O	2540-735-0286	GASKET: extension outlet 7350286 (19207)	BA,BB,BC	EA	2					54	10
P-O	2540-119-3908	SCREEN: extension outlet 1273988 (19204)	BA,BB,BC	EA	2					54	11

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc in Unit	(6) 15-day organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		2207—WINTERIZATION EQUIPMENT—Continued								
X24O		LOUVER: extension outlet 1273989 (12204) — BA,BB,BC	EA	2					54	12
P4O-R	2590-404-5924	BLOWER, ASSEMBLY: ventilation unit, left 1273979 (12204) — BA,BB,BC	EA	1					54	13
P4O-R	2590-177-7783	BLOWER, ASSEMBLY: ventilation unit, right 1273980 (12204) — BA,BB,BC	EA	1					54	13
		2210—DATA PLATES								
P4O	2590-735-1186	PLATE, INSTRUCTION: publication data 7351186 (19207)	EA	1					55	1
P4O	2590-735-1187	PLATE, INSTRUCTION: winch operating 7351187 (19207)	EA	1					55	2
P4O	2590-735-1184	PLATE, INSTRUCTION: gear shift, transmission and transfer 7351184 (19207)	EA	1					55	3
P4O	2590-735-1180	PLATE, IDENTIFICATION: US property 7351180 (19207) — CA,CB,CD,CE	EA	1					55	4
P4O	2590-735-1181	PLATE, DESIGNATION: responsible agency 7351181 (19207)	EA	1					55	5
P4O	2590-318-0900	PLATE, IDENTIFICATION: US property 8333434 (19207) — CG,JA,JB	EA	1					55	6
P4O	2590-318-0901	PLATE, IDENTIFICATION: US property 8333435 (19207) — BA,BB,BC	EA	1					55	6
P4O	2590-735-1185	PLATE, INSTRUCTION: servicing data 7351185 (19207)	EA	1					55	7
		"Non-Illustrated"								
P4O	2590-735-1182	PLATE INSTRUCTION: vehicle shipping data 7351182 (19207)	EA	1						

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance a/w (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		GROUP 33—SPECIAL PURPOSE KITS								
		3303—WINTERIZATION KITS								
P-O	2540-570-1370	HEATER: personnel set 7387272 (19207)	EA	1						

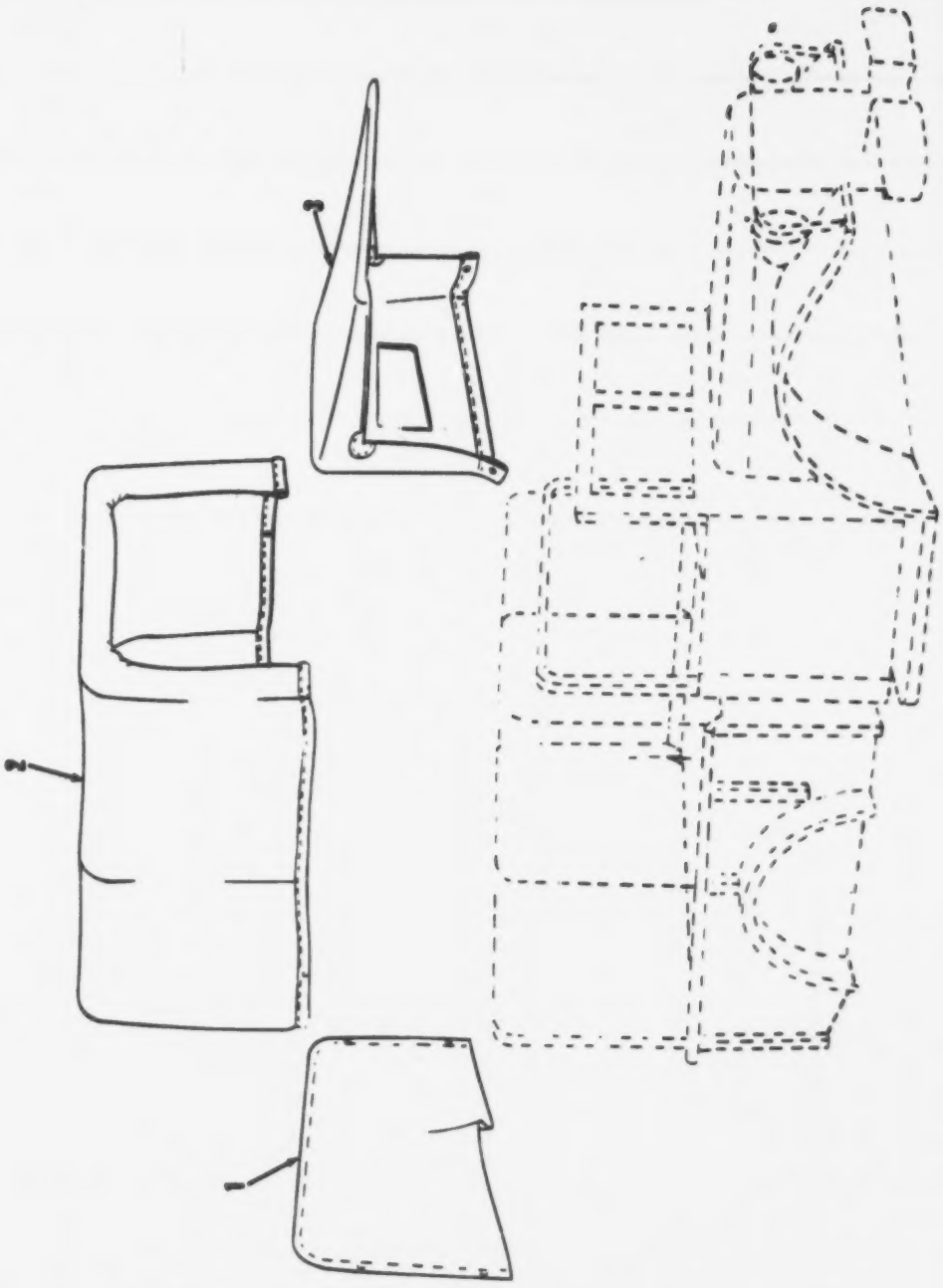

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Figure 51. Canvas items.

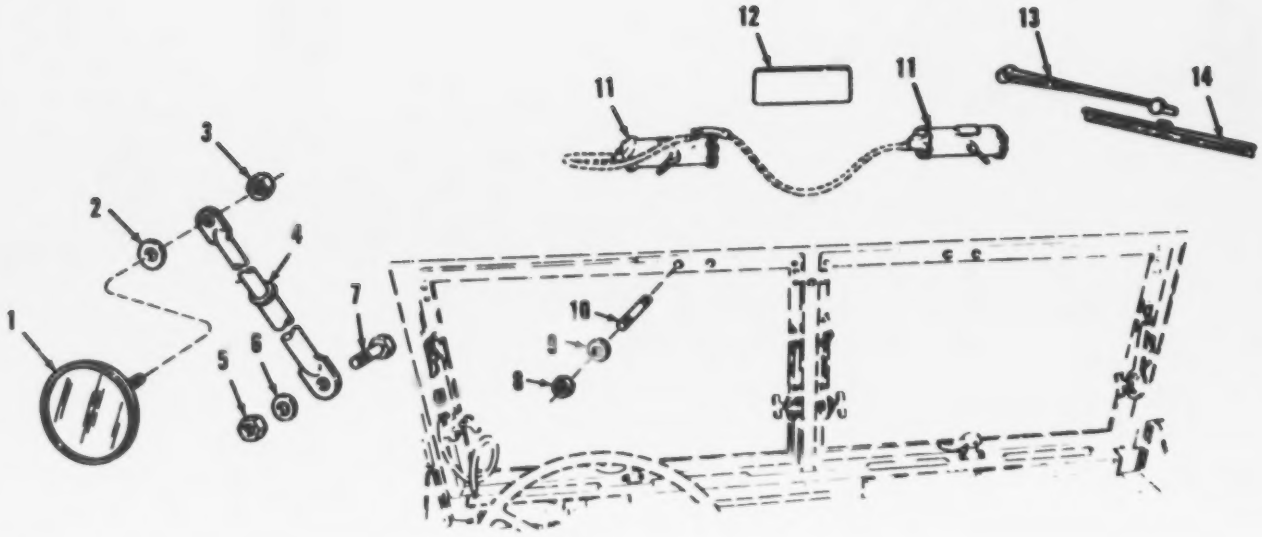

Figure 52. Windshield wipers and rear view mirrors.

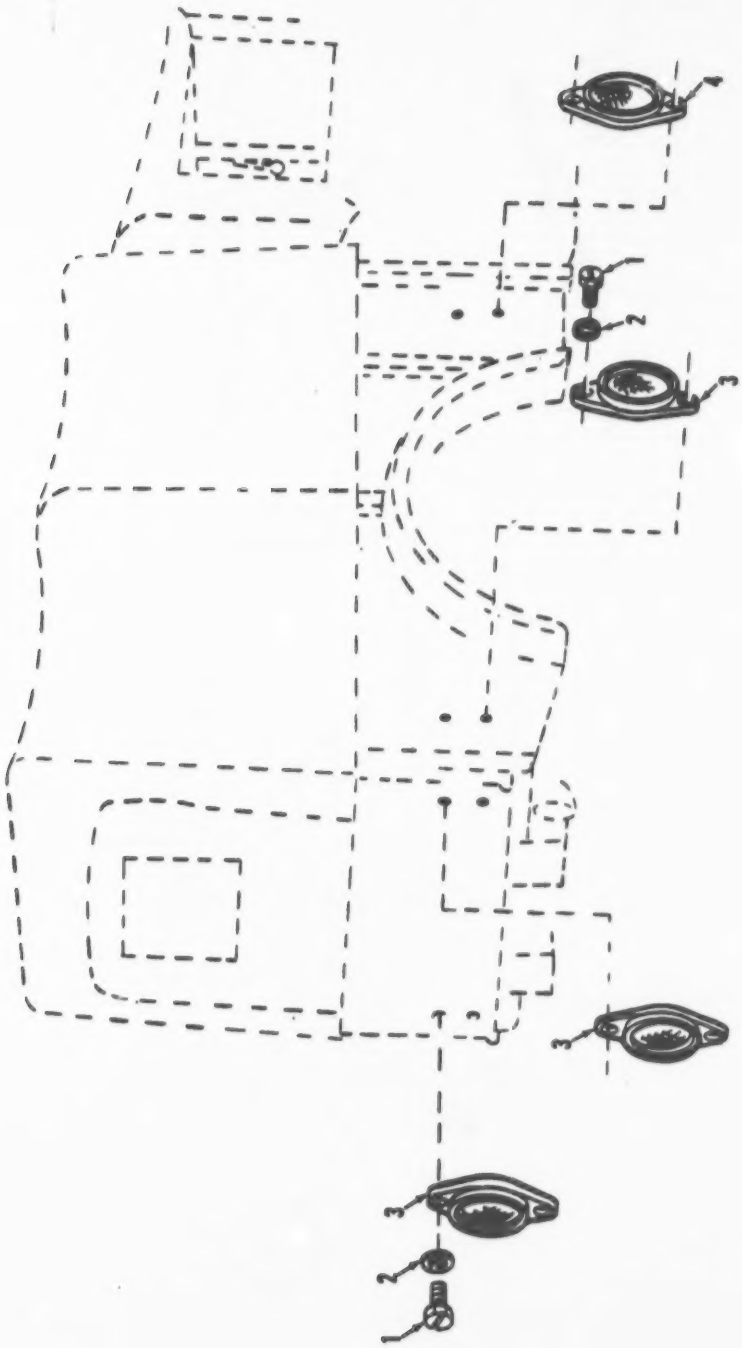

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Figure 53. Clearance marker reflectors.

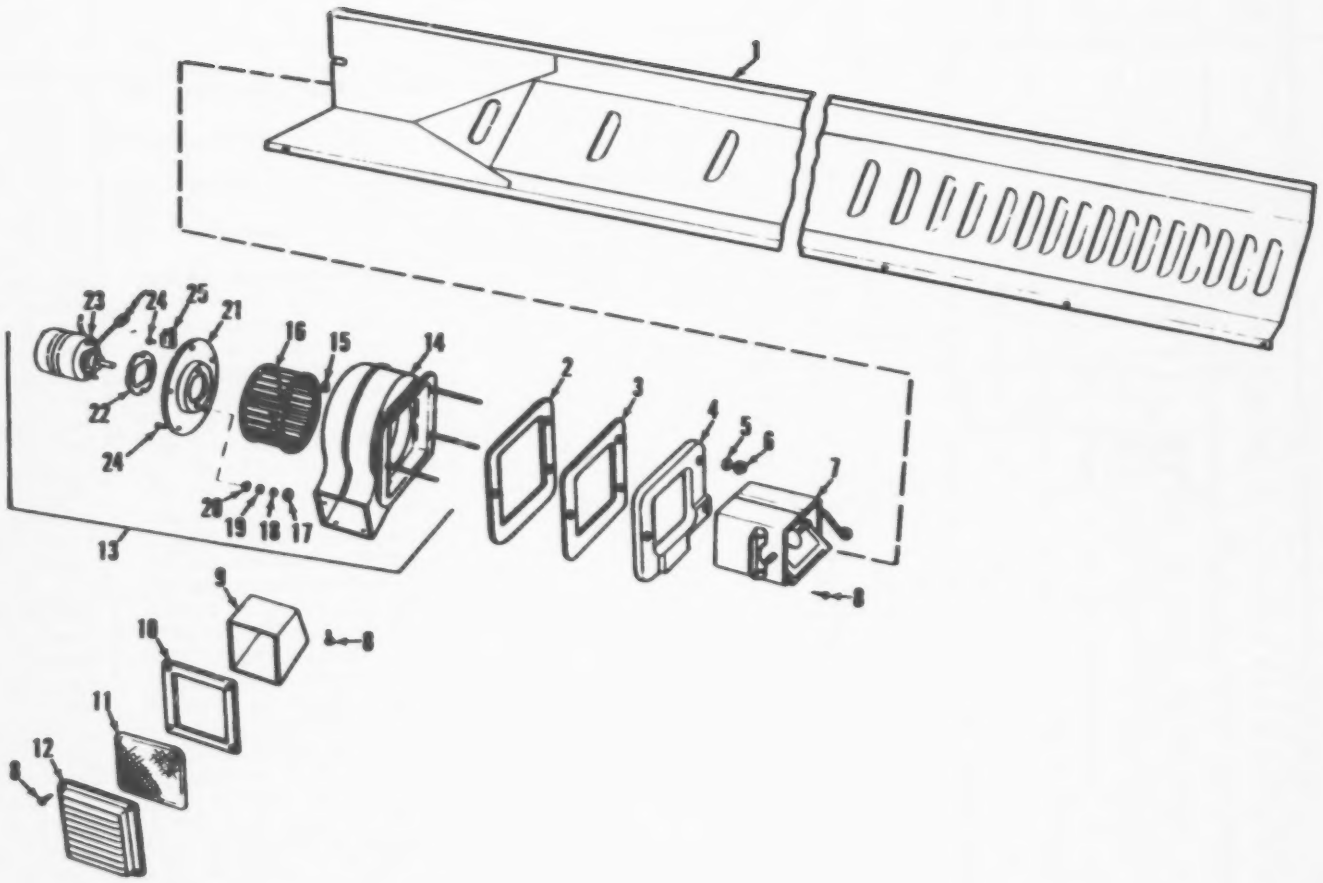

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Figure 58. Ventilating unit.

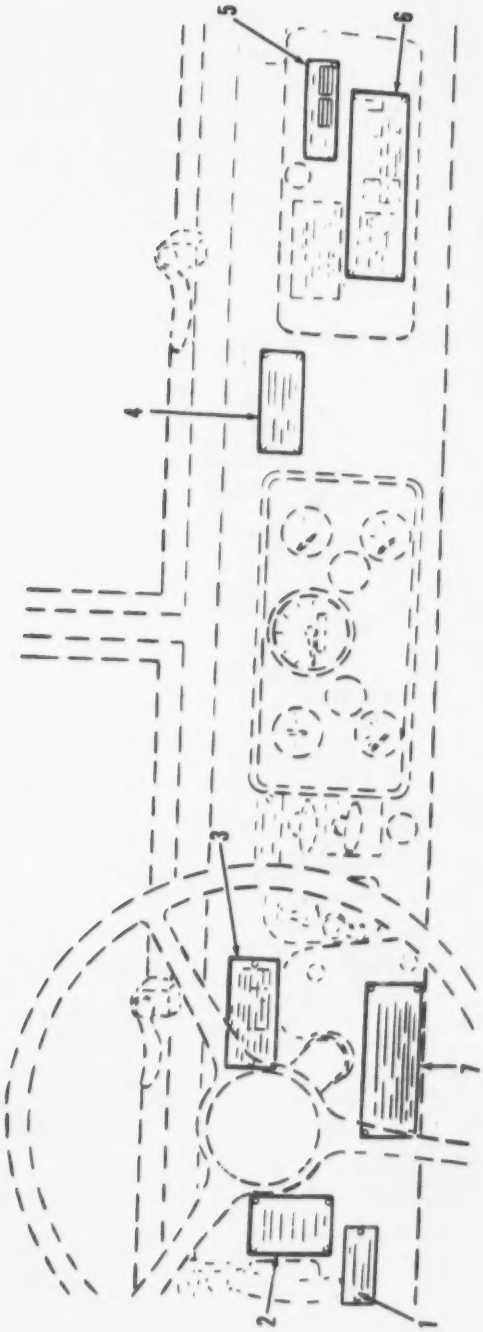

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Figure 55. Vehicle data plates.

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 13-day organizational Maintenance allw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		3307—SPECIAL PURPOSE KITS								
		"Non-Illustrated"								
		KIT, 100 AMPERES: generating system (As authorized by SB9-212) **8376791 (19207)**	EA	1						
P-O	2505-269-2805	SCREW MS35292-62 (96906)	EA	2	*	*	*	*		
P-O	2590-318-8202	CABLE 8699733 (19207)	EA	1	*	*	*	*		
P-O	2590-318-8203	CABLE 8699734 (19207)	EA	1	*	*	*	*		
P-O	2590-318-8204	CABLE 8699736 (19207)	EA	1	*	*	*	*		
P-O	2805-517-0835	PULLEY 8699737 (19207)	EA	1	*	*	*	*		
P-O	2920-177-9205	SPACER 8699732 (19207)	EA	1	*	*	*	*		
P-O	2920-289-7678	PULLEY 8699739 (19207)	EA	1	*	*	*	*		
P-O-R	2920-818-8635	GENERATOR MS51310-1 (96906)	EA	1	*	*	*	*		
P-O	2920-900-7993	REGULATOR 1094739 (19207)	EA	1	*	*	*	*		
P-O	2930-200-1395	PULLEY 8699738 (19207)	EA	1	*	*	*	*		
P-O	3030-517-0828	BELT SET 8699828 (19207)	EA	1	*	*	*	*		
P-O	5305-269-3211	SCREW MS90725-60 (96906)	EA	1	*	*	*	*		
P-O	5305-455-7457	SCREW MS35219-3 (96906)	EA	4	*	*	*	*		
P-O	5305-576-6987	SCREW 181643 (21450)	EA	4	*	*	*	*		
P-O	5305-855-0966	SCREW MS24629-39 (96906)	EA	2	*	*	*	*		
P-O	5306-225-9107	SCREW MS35292-46 (96906)	EA	4	*	*	*	*		
P-O	5310-012-5913	NUT 125913 (21450)	EA	2	*	*	*	*		
P-O	5310-061-1258	WASHER MS45904-76 (96906)	EA	7	*	*	*	*		
P-O	5310-209-0786	WASHER MS35335-33 (96906)	EA	4	*	*	*	*		
P-O	5310-407-9566	WASHER MS35337-45 (96906)	EA	4	*	*	*	*		
P-O	5310-596-7693	WASHER MS35335-31 (96906)	EA	2	*	*	*	*		
P-O	5310-678-3598	WASHER 8699740 (19207)	EA	1	*	*	*	*		
P-O	5310-761-6882	NUT 219430 (21450)	EA	4	*	*	*	*		
P-O	5310-772-0442	WASHER 7720442 (19207)	EA	1	*	*	*	*		
P-O	5310-939-0783	NUT MS21083-B12 (96906)	EA	1	*	*	*	*		
P-O	5315-012-4553	KEY MS35756-17 (96906)	EA	1	*	*	*	*		
P-O	5961-856-1316	RECTIFIER 10906314 (19207)	EA	1	*	*	*	*		
P-O	6625-321-6365	VOLTMETER 8376488 (19207)	EA	1	*	*	*	*		
X I		SPACER 7392943 (19207)		1						
X I		ARM 8699729 (19207)		1						
X I		BRACKET 8699930 (19207)		1						
X I		SPACER 8699741 (19207)		1						

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		GROUP 47—GAGES (NON-ELECTRICAL)								
		4701—INSTRUMENTS (SPEED AND DISTANCE)								
P40	5340-734-6791	**CLIP, CABLE:** **7346791 (19207)**	EA	1					56	1
P40	6680-752-7479	**SHAFT, DRIVE FLEXIBLE: assembly, w / casing core assembly** **MS51071-13 (96906)**	EA	1					56	2
P40	5340-734-6792	**CLIP, CABLE:** **7346792 (19207)**	EA	1					56	3
P40	6680-828-4394	**SHAFT, DRIVE FLEXIBLE: assembly** **MS51072-13 (96906)**	EA	1					56	4
P40	5310-934-9751	**NUT:** **MS35650-102 (96906)**	EA	2					56	6
P40	5310-045-3296	**WASHER:** **MS39338-24 (96906)**	EA	2					56	7
X20		**BRACKET:** **1501020 (12284)**	EA	1					56	8

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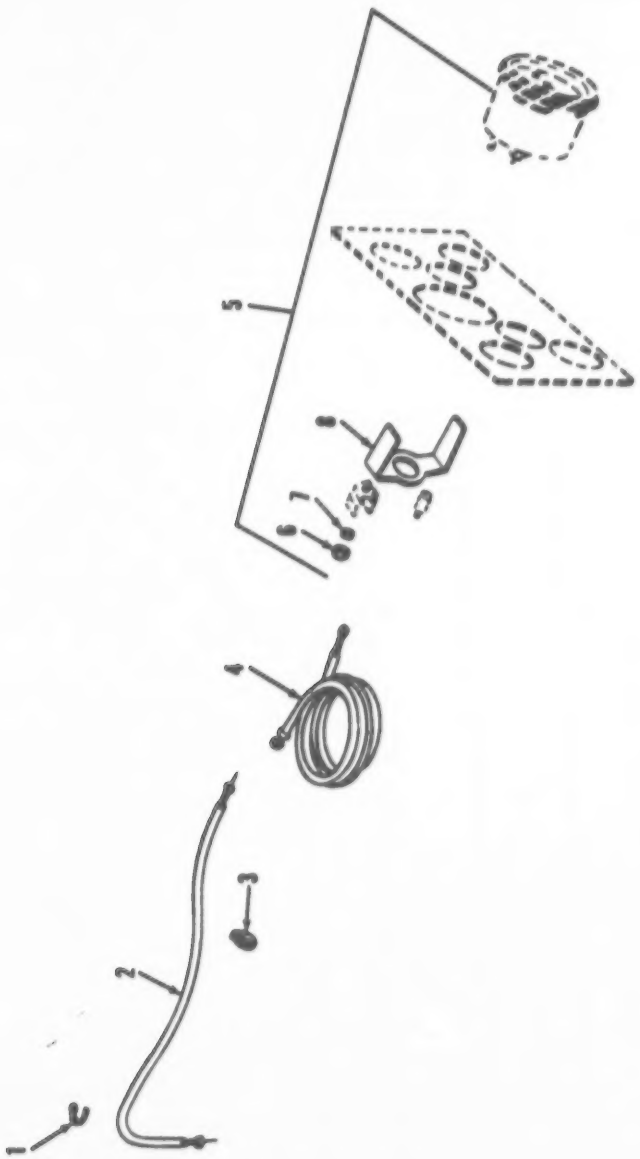

Figure 56. Speedometer and cables.

(1) SMR Code	(2) Federal Stock Number	(3) Description Reference number & mfg. code — Usable on code	(4) Unit Of Meas.	(5) Qty Inc In Unit	(6) 15-day organizational Maintenance alw (a) 1-5	(b) 6-20	(c) 21-50	(d) 51-100	(7) Illustration (a) Figure No.	(b) Item No.
		GROUP 26—TOOLS								
		2604—SPECIAL TOOLS								
P-O	5120-473-7441	REPLACER, BUSHING: clutch shaft, pilot 6296133 (19207)	EA	1	1	1	1	1	57	1
P-O	5110-473-7275	REAMER, CARBON STEEL, HAND: cylinder block valve tappet hole 6296138 (19207)	EA	1	1	1	1	1	57	2
P-O	5210-473-7561	GAGE, BEARING ADJUSTMENT: transfer case bearing adjustment 5380510 (19207)	EA	1	1	1	1	1	57	3
P-O	5120-473-7789	WRENCH, TUBULAR: differential case cap 6296142 (19207)	EA	1	1	1	1	1	57	4
P-O	5120-473-7124	HANDLE, REMOVER AND REPLACER: 5380406 (19207)	EA	1	1	1	1	1	57	5

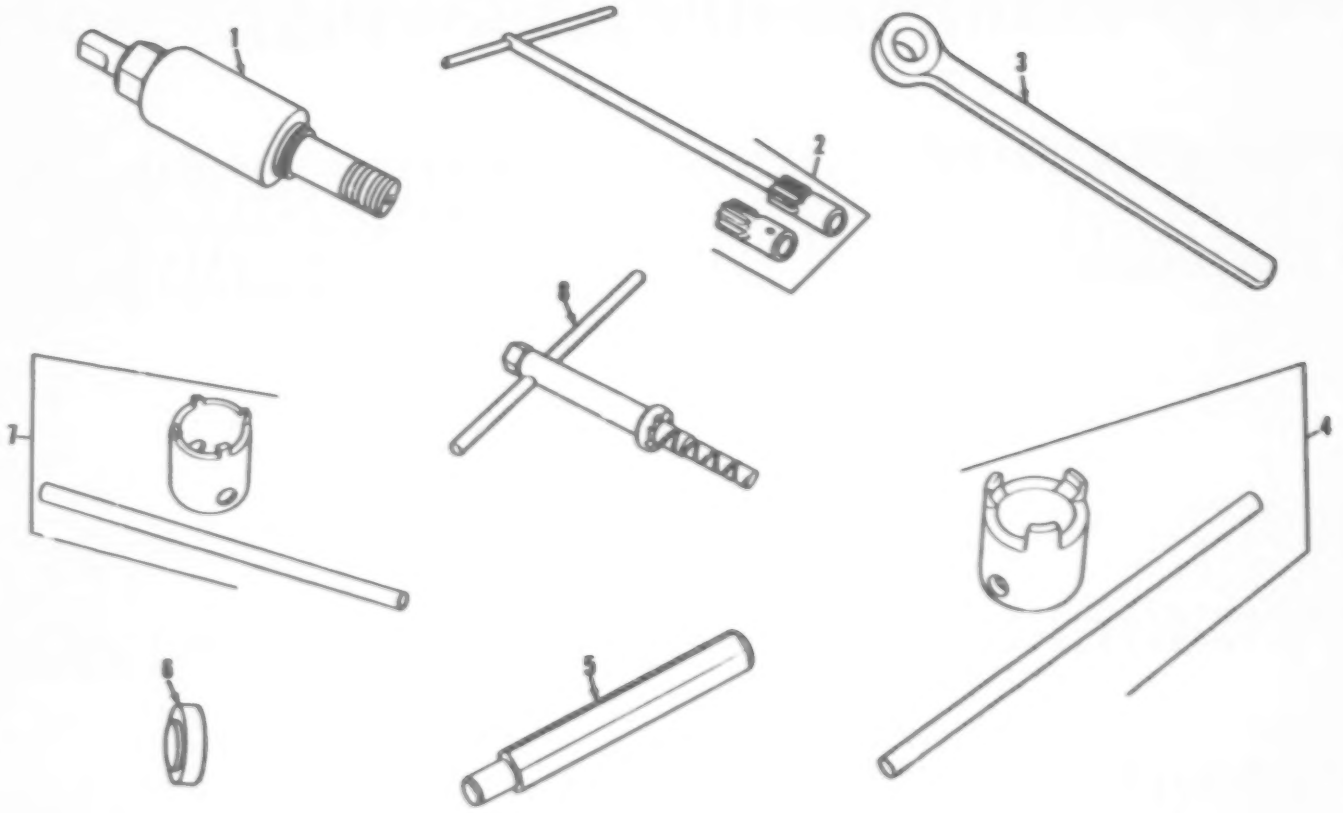

Figure 57. Special tools.

Section IV. INDEX-FEDERAL STOCK NUMBER AND REFERENCE NUMBER CROSS-REFERENCE TO FIGURE AND ITEM NUMBER

STOCK NUMBER	FIGURE NO	ITEM NO
1560-210-9344	42	5
2040-376-8205	37	25
2040-376-8205	4	12
2450-563-7297	39	5
2505-269-2805	3307	
2510-040-1903	49.2	1
2510-040-1907	1802	
2510-040-1927	49.5	3
2510-040-1928	49.5	6
2510-040-1950	49.2	17
2510-368-4942	1802	
2510-423-2774	36.2	7
2510-508-1087	42.2	2
2510-511-1724	1802	
2510-512-9201	49.6	3
2510-622-3487	13	7
2510-622-4707	2201	
2510-622-4712	49	3
2510-693-0609	1802	
2510-700-5406	49.6	14
2510-700-5411	1802	
2510-700-5414	1802	
2510-700-5417	1802	
2510-700-5422	1802	
2510-700-5435	14	7
2510-703-2642	1802	
2510-734-6910	1802	
2510-734-6923	49.6	15
2510-734-6924	49.6	15
2510-735-0313	46	14
2510-735-1353	0609	
2510-735-1354	26	7
2510-737-2601	49	1
2510-737-3761	47	15
2510-737-3765	47	6
2510-737-3766	47	12
2510-737-3767	47	12
2510-737-3771	46	14
2510-737-3774	46	13
2510-737-3775	46	8
2510-737-3776	46	6
2510-737-3779	46	13
2510-737-4732	50.2	1
2510-737-4733	50.2	7
2510-737-4739	50.2	4
2510-737-4753	1802	
2510-737-4753	1802	
2510-737-4766	1401	
2510-737-4773	1802	
2510-737-4774	1802	
2510-737-4785	49.1	18
2510-737-4948	49.2	14
2510-737-5804	1802	
2510-737-5805	1802	
2510-737-6832	47	15
2510-737-8195	48	3
2510-741-3237	1801	
2510-741-3292	45	4
2510-741-3293	45	3
2510-741-3294	44	6
2510-741-3295	44	2
2510-741-3301	44	14
2510-752-6596	24	5
2510-754-0111	1802	
2510-770-5746	47	9
2510-770-5777	1801	
2510-770-5778	1801	
2510-770-5779	42.2	8
2510-770-5780	43	4
2510-770-7250	49.2	15
2510-770-7252	49.2	15
2510-770-7258	49.2	5
2510-770-7259	49.2	5
2510-770-7260	49.2	8
2510-770-7261	49.2	8
2510-770-7262	49.2	7
2510-770-7263	49.2	7
2510-770-7264	49.2	17
2510-770-7267	49.2	10
2510-770-7268	49.2	10
2510-770-7277	1802	
2510-770-7283	49.6	4
2510-832-7954	49.6	5
2510-832-7955	49.6	17
2520-038-4518	0901	
2520-040-1910	2001	
2520-040-1939	3.2	22
2520-217-8787	4	17
2520-287-4673	35.3	12
2520-296-0859	4	18
2520-318-0899	0901	
2520-358-9275	36	3
2520-368-4939	50.1	2
2520-368-4994	35.4	10
2520-423-2588	36.2	28
2520-423-2740	36.2	27
2520-449-5525	2001	
2520-449-5525	36	12
2520-454-3998	39	23
2520-454-3998	4	2
2520-654-1312	35.1	21
2520-674-9920	49	4
2520-733-7334	0901	
2520-734-2634	0901	
2520-734-2654	0901	
2520-734-9142	37	1
2520-734-9142	37	1
2520-735-1101	36	13
2520-735-1116	35.3	19
2520-735-1130	35.3	21
2520-735-1131	35.3	22
2520-735-1269	50.1	7
2520-737-2626	36	6
2520-737-2674	2001	
2520-737-3660	4	5
2520-737-3663	4	20
2520-737-3664	4	11
2520-737-3665	4	14
2520-737-3666	4	13
2520-737-3667	4	7
2520-737-3704	35.1	22
2520-737-3704	35.2	5

Section IV. INDEX-FEDERAL STOCK NUMBER AND REFERENCE NUMBER CROSS-REFERENCE TO FIGURE AND ITEM NUMBER

STOCK NUMBER	FIGURE NO	ITEM NO
2520-737-3705	35.2	4
2520-737-3705	35.5	17
2520-737-3706	36	1
2520-737-3707	36	10
2520-737-3708	36	10
2520-737-3709	36	11
2520-737-3710	36	2
2520-737-3715	36.1	32
2520-737-3715	36.1	32
2520-737-3730	35.4	8
2520-737-3731	35.3	14
2520-737-3732	35.3	16
2520-737-3747	36.2	22
2520-737-4742	1802	
2520-737-7472	50.1	6
2520-741-1639	37	26
2520-770-5710	2001	
2520-770-5711	2001	
2520-770-7282	4	1
2520-776-5214	27	4
2520-832-7902	3.2	20
2520-858-5796	4	35
2520-930-6339	2001	
2530-040-1913	38	5
2530-173-0372	2	18
2530-287-8252	39	39
2530-298-2280	42	25
2530-391-0705	1204	
2530-423-1835	37	22
2530-423-2697	40	6
2530-423-2719	36.2	32
2530-423-2731	36.2	31
2530-423-3787	37	28
2530-449-5530	39	34
2530-454-1319	37	4
2530-454-4819	37	30
2530-495-2152	37	6
2530-495-7677	42	28
2530-522-4137	39	12
2530-522-4138	39	10
2530-522-4139	39	33
2530-522-4141	39	31
2530-522-4158	39	6
2530-522-4164	39	8
2530-522-4172	39	8
2530-522-4178	39	16
2530-522-4179	39	24
2530-532-7888	37	19
2530-597-0766	42.1	17
2530-599-7187	42.1	21
2530-664-3897	37	2
2530-664-4854	37	38
2530-693-1022	40	21
2530-700-1073	12	11
2530-700-5426	49.2	4
2530-734-2413	40	14
2530-734-2418	1401	
2530-734-2419	1401	
2530-734-8991	36.2	3
2530-734-8992	36.2	5
2530-734-9051	42	28
2530-734-9219	37	7
2530-734-9223	40	10
2530-737-3362	4	24
2530-737-3718	39	20
2530-737-3746	36.2	22
2530-737-3749	37	16
2530-737-3752	38	9
2530-737-3756	38	10
2530-737-3757	38	7
2530-737-3782	39	21
2530-737-3783	39	22
2530-737-3786	42	3
2530-737-3789	42	19
2530-737-3792	42.1	14
2530-737-4762	42	23
2530-737-4763	42	11
2530-737-4764	42	1
2530-737-4765	42	6
2530-737-4769	42.1	20
2530-737-4801	42.1	24
2530-737-4802	42.1	18
2530-737-5400	39	25
2530-737-5401	39	25
2530-737-5402	40	10
2530-738-8452	40	17
2530-741-2646	37	10
2530-753-8366	1401	
2530-770-5714	36.2	9
2530-770-5745	40	13
2530-774-5692	39	13
2540-040-1895	49.4	11
2540-040-1947	49.1	20
2540-050-0810	52	13
2540-050-0810	2202	
2540-054-7201	52	12
2540-054-7201	2202	
2540-054-7202	52	1
2540-058-3264	52	4
2540-119-3908	54	11
2540-137-3697	34	4
2540-177-7854	49.7	1
2540-177-9135	49.4	10
2540-200-1963	51	1
2540-205-3770	51	2
2540-255-9212	52	14
2540-255-9212	2202	
2540-262-7576	52	11
2540-310-1815	43	8
2540-423-2698	12	7
2540-512-9200	49.6	2
2540-563-7293	9	17
2540-563-7294	9	19
2540-563-7295	9	1
2540-563-7296	9	20
2540-570-1370	3303	
2540-572-0735	49.6	7
2540-572-0736	49.6	13
2540-572-0737	49.6	6
2540-572-0738	49.6	12
2540-621-5549	4	27
2540-692-8848	2207	

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STOCK NUMBER	FIGURE NO	ITEM NO
2540-696-0250	1501	
2540-696-0251	1501	
2540-700-1055	12	5
2540-700-1055	12	13
2540-703-2646	1806	
2540-704-4253	43	9
2540-734-6929	1806	
2540-734-6930	1806	
2540-734-7504	49.6	8
2540-735-0286	54	10
2540-735-0287	54	2
2540-735-1064	34	8
2540-735-1079	12	8
2540-735-1349	12	22
2540-737-3668	4	6
2540-737-3695	34	2
2540-737-3696	34	7
2540-737-3737	43	5
2540-737-3739	48	6
2540-737-3740	48	6
2540-737-3745	49.1	17
2540-741-3017	34	1
2540-752-4313	43	14
2540-770-5728	49.4	12
2540-770-5729	49.4	13
2540-770-5772	50	4
2540-770-5773	50	7
2540-770-6198	12	14
2540-770-6203	12	21
2540-770-7285	49.6	1
2540-770-7288	51	3
2540-835-9039	43	1
2540-911-1885	49.7	5
2540-930-2044	0609	
2590-050-8821	0608	
2590-177-7783	54	13
2590-307-8856	0608	
2590-314-0736	35	1
2590-318-0897	12	1
2590-318-0900	52	1
2590-318-0901	52	2
2590-318-8202	3307	
2590-318-8203	3307	
2590-318-8204	3307	
2590-349-3650	0611	
2590-404-5924	54	13
2590-423-2036	34	6
2590-423-2616	12	10
2590-473-6331	49.5	1
2590-577-2399	42.1	23
2590-606-8503	0610	
2590-622-3690	45	5
2590-678-6140	0611	
2590-693-4176	28	2
2590-700-5413	49	2
2590-735-0305	0609	
2590-735-1180	52	3
2590-735-1182	52	4
2590-735-1182	2210	
2590-735-1184	52	5
2590-735-1185	52	6
2590-735-1186	52	6
2590-735-1187	52	7
2590-735-1206	35	8
2590-735-1211	12	9
2590-737-4841	35	10
2590-741-3018	33.1	9
2590-741-3299	45	10
2590-741-3302	44	12
2590-741-6128	35	4
2590-752-6599	0607	
2590-752-6601	24	1
2590-772-8126	50	1
2590-808-6072	25	5
2610-051-9266	41	2
2610-540-4719	41	1
2640-050-1229	41	3
2640-060-3550	41	4
2805-040-1312	3.1	16
2805-040-1386	39	4
2805-040-1386	9	10
2805-173-0111	0105	
2805-173-1709	0105	
2805-173-1709	1	1
2805-254-1362	2	16
2805-308-8663	3.1	1
2805-353-7911	0.3	9
2805-353-7911	0105	
2805-353-8084	1	2
2805-362-8576	2	14
2805-423-2796	3	30
2805-423-2797	3	22
2805-517-0835	3307	
2805-520-8375	3	25
2805-621-5566	0.1	3
2805-653-7333	3	12
2805-732-0592	3	1
2805-732-0611	3	4
2805-732-0613	3	3
2805-732-0616	3	6
2805-732-0632	2	7
2805-737-3654	0.2	10
2805-737-3655	0.2	9
2805-737-3658	0.2	8
2805-737-3686	3	2
2805-737-4761	0.3	2
2805-741-0868	0105	
2805-741-0868	3.1	17
2805-741-0870	0105	
2805-741-0870	3.1	3
2805-741-0932	2	17
2805-741-0947	0108	
2805-741-3010	3	5
2805-770-5787	0106	
2815-947-2926	43	12
2910-096-6169	5	1
2910-219-8942	8	5
2910-294-1307	8	10
2910-366-6529	5	5
2910-385-4172	8	7
2910-423-2730	8	4
2910-423-2780	8	9

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STOCK NUMBER	FIGURE NO	ITEM NO
2910-520-8377	9	3
2910-520-8379	9	11
2910-520-8382	9	3
2910-622-4656	9	9
2910-622-4656	9	16
2910-696-0253	11	1
2910-734-6873	9	15
2910-734-9042	12	16
2910-735-0363	8	8
2910-735-1078	12	6
2910-735-1345	6	1
2910-737-2627	12	19
2910-737-4900	8	8
2910-737-4911	8	3
2910-737-4912	8	1
2910-737-8122	10	2
2910-770-6199	12	18
2910-770-6200	12	2
2910-797-5713	8	14
2920-177-9205	3307	
2920-182-8988	21	12
2920-279-7377	21	13
2920-287-9135	23	3
2920-288-3126	23	3
2920-289-7678	3307	
2920-293-4380	18	9
2920-294-3685	21	1
2920-294-4050	20	1
2920-309-0373	23	1
2920-322-9613	20	2
2920-324-0371	21	14
2920-353-7218	21	2
2920-358-7826	21	9
2920-443-4843	0611	
2920-452-6121	15	11
2920-620-3965	23	2
2920-640-7230	21	10
2920-737-4744	18	7
2920-737-4823	19	4
2920-737-4869	18	1
2920-737-4870	18	11
2920-737-4880	21	8
2920-737-4922	19	3
2920-737-4965	19	2
2920-776-0409	0608	
2920-800-7218	19	1
2920-818-8635	3307	
2920-900-7993	3307	
2920-903-9534	18	9
2930-142-0144	17	1
2930-200-1395	3307	
2930-215-3687	16	2
2930-215-3867	0105	
2930-215-5121	16	7
2930-423-2858	15	8
2930-624-6293	14	5
2930-632-4048	16	1
2930-737-3690	14	14
2930-737-3691	14	15
2930-737-3692	14	4
2930-737-3693	14	1
2930-737-3720	14	9
2930-770-2585	15	10
2930-770-2588	0105	
2930-770-6192	17	4
2930-770-6194	17	3
2930-770-6210	15	1
2930-770-6211	16	3
2930-770-7281	15	9
2940-141-9025	2	4
2940-141-9025	2	4
2940-176-5062	7	3
2940-202-9653	2	1
2940-658-2072	7	2
2940-732-4214	2	8
2940-741-3241	7	7
2940-770-5788	7	1
2940-770-5791	7	8
2990-040-1953	13	1
2990-695-9230	10	1
2990-705-6237	0105	
2990-705-6237	3.1	15
2990-705-6237	3.1	15
2990-705-6237	13	3
2990-737-3678	13	16
2990-737-3679	13	19
2990-737-3680	13	21
2990-737-3681	13	17
2990-737-3682	13	25
2990-737-3683	13	5
2990-737-3684	13	14
2990-737-3685	13	18
2990-741-2449	13	5
2990-770-5758	13	20
2990-798-0221	13	5
3030-517-0828	3307	
3030-529-1334	17	2
3040-770-6202	12	17
3040-770-6202	12	15
3110-040-1916	42.1	19
3110-100-0365	40	7
3110-100-0567	40	4
3110-100-0754	40	8
3110-100-3535	50	11
3110-100-3563	40	3
3110-741-1856	0901	
3120-358-3826	33.1	10
3120-661-6743	4	21
3120-735-1085	47	10
3120-735-1270	46	7
3120-735-1270	47	3
3120-737-3659	4	3
3120-737-3785	42	7
4010-055-3107	50	10
4010-274-6816	50	8
4010-337-8278	50	9
4030-274-4304	50	12
4030-737-3735	42.2	5
4710-227-5524	39	3
4710-227-5524	22	4
4710-227-5524	22	7
4710-227-5524	9	8

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STOCK NUMBER	FIGURE NO	ITEM NO
4710-277-5525	39	29
4710-454-3483	2	13
4720-200-0632	0503	
4720-235-4125	0503	
4720-495-0247	9	13
4720-518-6757	39	9
4720-670-6037	8	12
4730-012-7951	2	6
4730-014-2431	22	3
4730-014-2431	22	6
4730-014-2431	9	7
4730-014-2432	39	30
4730-036-4421	39	37
4730-042-8988	3.1	2
4730-050-4203	46	3
4730-050-4205	4	4
4730-050-4206	2001	
4730-050-4208	43	17
4730-050-4208	47	1
4730-050-4208	0901	
4730-088-8665	3.2	21
4730-088-8665	35.2	23
4730-142-2175	15	5
4730-196-1972	0.3	21
4730-202-7638	21	3
4730-214-2431	39	2
4730-277-7325	9	14
4730-277-8269	22	1
4730-277-8269	39	18
4730-277-8269	9	5
4730-277-8273	2	5
4730-277-8275	9	4
4730-277-8732	3	26
4730-278-0191	3	11
4730-278-2064	8	6
4730-278-3380	8	15
4730-278-3380	42.1	12
4730-278-4694	3	19
4730-278-8866	39	7
4730-278-8885	9	18
4730-288-8257	9	2
4730-289-0587	0.3	22
4730-289-0587	3	13
4730-289-5176	16	6
4730-353-7215		
4730-359-3872	35.1	15
4730-423-2774	39	11
4730-423-2779	39	32
4730-493-4192	33.1	7
4730-540-2612	2	12
4730-670-0515	3	15
4730-735-0290	42	16
4730-735-1298	39	35
4730-737-3764	47	2
4730-737-3777	46	4
4730-737-3778	46	5
4730-737-4954	2001	
4730-908-3193	15	3
4730-908-3195	8	11
4730-909-8627	15	7
4820-174-0315	39	19
4820-384-9406	9	12
4820-735-1087	36.3	2
4820-849-1220	0.3	23
4820-849-1220	14	13
5110-473-7275	57	2
5120-473-7124	57	5
5120-473-7441	57	1
5120-473-7561	57	3
5120-473-7789	57	4
5305-012-0233	18	2
5305-012-1832	49	5
5305-018-1673	42	20
5305-018-1701	43	15
5305-027-1361	36.2	4
5305-042-6417	36.2	29
5305-081-6676	53	1
5305-208-9327	50	13
5305-225-8496	36.2	1
5305-225-8496	39	26
5305-225-8497	16	5
5305-225-8509	3	27
5305-266-6418	0106	
5305-267-8974	1806	
5305-268-3214	4	23
5305-269-2801	1810	
5305-269-2803	49.5	2
5305-269-2803	13	9
5305-269-2803	14	16
5305-269-2803	17	6
5305-269-2805	2101	
5305-269-2807	52	7
5305-269-2809	4	29
5305-269-2810	47	11
5305-269-3206	0.3	4
5305-269-3209	7	11
5305-269-3211	16	10
5305-269-3211	3307	
5305-269-3215	15	2
5305-297-3273	21	5
5305-297-3276	0605	
5305-297-3278	0605	
5305-335-4449	35.4	5
5305-354-4754	33.1	1
5305-362-1247	1	4
5305-364-2725	0.3	1
5305-364-2725	0.1	4
5305-366-6392	0.3	24
5305-438-0639	19	7
5305-438-0639	3	21
5305-438-0639	1801	
5305-455-7457	3307	
5305-457-9318	29	5
5305-494-0164	50.1	1
5305-575-1016	16	9
5305-576-6987	3307	
5305-619-3241	7	4
5305-622-3503	50.1	5
5305-622-4781	49	7
5305-638-0957	1802	
5305-700-5446	49.4	15
5305-710-4190	49.2	16

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STOCK NUMBER	FIGURE NO	ITEM NO
5305-710-4191	13	2
5305-710-4192	4	26
5305-710-4195	13	26
5305-716-8175	45	2
5305-724-5910	50	6
5305-725-4183	4	32
5305-725-4183	43	16
5305-735-1258	37	3
5305-741-1915	36.1	31
5305-741-1915	36.1	31
5305-753-4183	42.2	7
5305-761-4227	0.2	13
5305-761-4227	42.2	3
5305-770-5739	6	2
5305-770-7254	49.2	3
5305-781-7241	37	33
5305-855-0966	3307	
5305-939-1177	14	12
5305-941-3572	0.2	12
5305-959-2724	40	16
5305-984-6194	24	12
5305-988-1721	40	15
5305-988-1724	26	8
5305-988-1730	2	9
5305-990-6444	20	7
5306-042-3545	25	8
5306-042-3568	28	5
5306-050-0346	49.6	16
5306-151-2066	40	5
5306-182-9307	35	11
5306-208-2318	36	7
5306-225-8496	3.2	18
5306-225-8498	4	15
5306-225-9084	29	7
5306-225-9086	49.4	6
5306-225-9091	49.4	16
5306-225-9095	42.1	13
5306-225-9098	1810	
5306-225-9107	3307	
5306-298-7833	38	2
5306-298-7836	2	2
5306-385-6716	46	15
5306-385-6716	47	16
5306-423-1759	37	17
5306-436-1890	1802	
5306-499-9202	40	5
5306-575-5413	46	1
5306-638-8394	3.1	11
5306-732-4143	37	5
5306-734-6917	1801	
5306-735-1254	37	39
5306-737-3677	13	22
5306-737-3770	47	5
5306-737-4874	27	9
5306-737-6831	47	5
5306-741-3291	44	18
5306-741-3296	45	1
5306-741-3303	44	7
5306-753-6996	49.4	7
5306-770-7266	49.2	11
5306-770-7269	14	8
5307-010-3203	3.1	10
5307-011-3240	3	9
5307-011-3247	37	27
5307-011-3247	5	4
5307-017-9125	20	6
5307-206-3194	3.1	5
5307-423-5429	3.1	14
5307-735-1088	36.2	23
5307-737-4758	1802	
5307-752-6594	24	18
5307-770-5774	50	16
5307-774-4213	48	4
5310-012-0370	8	17
5310-012-0370	36	9
5310-012-0383	8	16
5310-012-5043	18	5
5310-012-5312	43	2
5310-012-5913	3307	
5310-042-7640	46	9
5310-042-7640	48	2
5310-044-6494	0.2	11
5310-045-3296	52	9
5310-045-3296	56	7
5310-045-3296	24	14
5310-045-3299	24	7
5310-045-3299	49	11
5310-053-7804	40	20
5310-061-1258	12	3
5310-061-1258	3307	
5310-080-6004	14	18
5310-080-9786	25	9
5310-101-7823	37	24
5310-167-0680	47	14
5310-167-0680	50	15
5310-167-0680	46	12
5310-174-7392	35.4	6
5310-205-7782	49	6
5310-209-0786	3307	
5310-209-0787	3.1	8
5310-209-0965	42.2	10
5310-209-0965	49.2	13
5310-209-0965	18	12
5310-209-0965	20	4
5310-209-0965	36	8
5310-209-0965	42	29
5310-209-3476	38	3
5310-262-3000	2	3
5310-262-8283	42	22
5310-264-4083	49.3	14
5310-275-3600	40	11
5310-275-3683	39	14
5310-285-7037	53	2
5310-291-4509	38	4
5310-298-8904	39	36
5310-350-3655	27	10
5310-350-5617	35.1	23
5310-358-3789	0.3	3

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STOCK NUMBER	FIGURE NO	ITEM NO
5310-359-0455	39	38
5310-360-6911	35.1	25
5310-360-6911	35.2	2
5310-360-6911	35.4	2
5310-360-6911	35.5	20
5310-407-9566	0.2	3
5310-407-9566	3.2	17
5310-407-9566	36.2	2
5310-407-9566	42.1	25
5310-407-9566	49.4	8
5310-407-9566	1810	
5310-407-9566	13	12
5310-407-9566	16	4
5310-407-9566	17	5
5310-407-9566	19	8
5310-407-9566	3	8
5310-407-9566	39	27
5310-407-9566	4	16
5310-407-9566	44	10
5310-407-9566	6	3
5310-407-9566	7	13
5310-407-9566	3307	
5310-423-1770	46	11
5310-423-1770	47	13
5310-423-2583	40	9
5310-508-1086	42.2	1
5310-514-6674	7	5
5310-514-6674	29	8
5310-515-2381	3	20
5310-543-4385	27	8
5310-543-4385	44	17
5310-557-8706	29	4
5310-582-5965	52	2
5310-582-5977	7	9
5310-584-5272	44	4
5310-584-5272	36.2	30
5310-584-5272	14	11
5310-584-5272	18	6
5310-584-5272	3	17
5310-584-5272	4	31
5310-584-5272	43	7
5310-584-5272	45	6
5310-584-5272	50	3
5310-584-7762	3	28
5310-584-7762	13	15
5310-584-7890	0.2	15
5310-594-8038	40	20
5310-596-7693	3307	
5310-627-6128	52	6
5310-627-6128	37	40
5310-637-6541	2	10
5310-637-9541	3.2	7
5310-637-9541	3.2	19
5310-637-9541	3.2	10
5310-637-9541	7	10
5310-637-9541	33.1	4
5310-637-9541	36.2	24
5310-637-9541	49	16
5310-637-9541	49.5	4
5310-637-9541	1810	
5310-637-9541	2101	
5310-637-9541	26	9
5310-637-9541	13	10
5310-637-9541	14	17
5310-637-9541	16	8
5310-637-9541	27	11
5310-637-9541	3	23
5310-637-9541	37	12
5310-637-9541	37	37
5310-637-9541	4	8
5310-637-9541	47	8
5310-637-9541	5	3
5310-639-3363	13	4
5310-655-9781	3.1	7
5310-678-3598	3307	
5310-703-2640	38	1
5310-721-7809	28	8
5310-732-0558	35	5
5310-732-0558	27	12
5310-732-0559	3.1	6
5310-732-0559	36.2	25
5310-732-0559	49	15
5310-732-0559	49.4	14
5310-732-0559	49.5	5
5310-732-0559	1810	
5310-732-0559	50.1	4
5310-732-0559	2101	
5310-732-0559	52	5
5310-732-0559	13	11
5310-732-0559	18	14
5310-732-0559	37	11
5310-732-0559	37	41
5310-732-0559	4	9
5310-732-0559	46	16
5310-732-0559	47	7
5310-732-0559	47	17
5310-732-0559	5	2
5310-732-0559	7	14
5310-732-0560	0.2	16
5310-732-0560	42.2	11
5310-732-0560	3	18
5310-732-0560	4	30
5310-732-0560	43	6
5310-732-0560	44	3
5310-732-0560	45	7
5310-734-9882	40	12
5310-735-1053	42	26
5310-735-1139	50.1	3
5310-735-1195	3.1	13
5310-735-1290	1802	
5310-737-3738	43	3
5310-737-3795	42.1	22
5310-737-4728	49	14
5310-737-4728	2101	
5310-737-4868	18	3
5310-737-6462	36	4
5310-737-8249	3.1	12
5310-741-0871	3.1	13

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STOCK NUMBER	FIGURE NO	ITEM NO
5310-741-1863	35.3	15
5310-741-3290	44	15
5310-752-6391	24	19
5310-761-0654	4	34
5310-761-6882	54	6
5310-761-6882	2	11
5310-761-6882	26	10
5310-761-6882	37	34
5310-761-6882	3307	
5310-763-8905	38	14
5310-763-8905	44	16
5310-763-8905	45	8
5310-763-8911	50	14
5310-768-0319	49	17
5310-768-0319	1806	
5310-768-0319	19	5
5310-768-0319	3	24
5310-770-5727	49.4	17
5310-770-5781	42.2	9
5310-772-0442	3307	
5310-777-5794	14	2
5310-777-5894	42	30
5310-797-6483	0609	
5310-809-3079	0.2	14
5310-809-3079	14	3
5310-809-3079	14	10
5310-809-3079	44	5
5310-809-4058	3.1	9
5310-809-5988	0.2	5
5310-809-5997	37	35
5310-809-5998	18	6
5310-809-5998	3	16
5310-809-5998	38	11
5310-809-8540	35.2	3
5310-809-8540	35.4	1
5310-809-8540	35.5	18
5310-820-6653	38	13
5310-820-6653	50	5
5310-838-1702	39	15
5310-842-1490	0.2	6
5310-861-6682	33.1	5
5310-880-7745	49.2	12
5310-880-7745	18	10
5310-880-7745	37	13
5310-880-7745	4	28
5310-880-7746	0.2	4
5310-880-7746	42.1	26
5310-880-7746		
5310-880-7746	1810	
5310-880-7746	13	13
5310-880-7746	3	7
5310-880-7746	44	11
5310-880-7747	49.4	9
5310-880-7754	20	3
5310-889-2528	19	6
5310-891-1709	19	9
5310-891-1811	37	36
5310-902-9369	18	5
5310-929-6417	52	3
5310-934-9751	52	8
5310-934-9751	56	6
5310-934-9751	24	15
5310-934-9757	24	6
5310-934-9757	49	12
5310-939-0783	3307	
5310-950-0039	35	6
5310-975-2075	12	4
5310-975-2075	37	23
5315-011-9120	0.2	7
5315-011-9120	35.4	7
5315-012-0123	35.1	24
5315-012-4553	3307	
5315-013-7214	36.1	30
5315-013-7214	42	24
5315-013-7238	35.4	4
5315-013-7238	42.2	4
5315-013-7238	48	1
5315-050-5017	37	9
5315-059-4168	4	22
5315-187-9550	37	32
5315-236-8362	35.2	1
5315-236-8362	35.3	20
5315-236-8362	35.4	9
5315-236-8362	35.5	19
5315-236-8363	46	10
5315-262-8162	43	18
5315-290-6132	43	13
5315-423-1821	37	14
5315-423-2793	52	10
5315-616-5520	4	19
5315-616-5522	4	10
5315-616-5526	18	8
5315-735-1262	37	8
5315-737-3388	49	8
5315-737-3736	42.2	6
5315-737-3753	38	12
5315-737-3760	2001	
5315-741-1872	37	29
5315-752-4316	43	10
5315-770-7274	13	24
5315-816-1794	18	4
5315-816-1794	13	23
5315-842-3044	0312	
5316-637-8546	54	5
5320-914-7406	12	20
5325-040-6907	1802	
5325-358-7900		
5325-735-1352	0609	
5325-752-5365	26	5
5325-752-5365	27	5
5330-040-1941	6	4
5330-171-7741	36.1	33
5330-171-7741	36.1	33
5330-179-0420	29	2
5330-187-3635	21	4
5330-282-8866	21	7
5330-291-7951	40	2
5330-297-6438	40	22

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STOCK NUMBER	FIGURE NO	ITEM NO
5330-297-7106	30	4
5330-297-7106	31	4
5330-362-1422	3	31
5330-362-3076	2	15
5330-423-2743	36.2	6
5330-424-3475	14	6
5330-484-1618	36.3	3
5330-528-2807	7	6
5330-530-2589	0105	
5330-530-2589	3.1	4
5330-530-2747	0105	
5330-530-2747	1	3
5330-530-2747	3	29
5330-579-7921	21	6
5330-579-7921	21	6
5330-628-1773	23	4
5330-700-1054	7	12
5330-734-6965	20	5
5330-734-9109	36.2	8
5330-735-0310	0609	
5330-737-6461	36	5
5330-737-8241	3	10
5330-741-3013	11	2
5330-770-2589	15	12
5330-834-2912	0106	
5340-054-1408	0.3	20
5340-054-1408	36.2	26
5340-205-4655	4	25
5340-285-1805	13	6
5340-321-6366	42.1	27
5340-321-6372	42.1	16
5340-359-0959	37	31
5340-423-2037	34	5
5340-423-2082	34	3
5340-423-2808	48	5
5340-454-2897	1802	
5340-454-4760	47	4
5340-597-6192	0.2	2
5340-621-5537	46	2
5340-700-5444	1810	
5340-734-6791	56	1
5340-734-6792	56	3
5340-735-1167	0901	
5340-735-1255	37	15
5340-735-1265	38	8
5340-737-2602	49	9
5340-737-2603	49	10
5340-737-3759	2001	
5340-737-3780	46	17
5340-737-4907	33.1	2
5340-737-4910	8	2
5340-737-4910	8	13
5340-741-2420	2001	
5340-741-3297	45	9
5340-741-3300	44	8
5340-752-6595	24	2
5340-770-5775	1801	
5340-770-5776	1801	
5340-797-6484	0609	
5340-803-7301	43	11
5340-823-7929	12	12
5355-667-6071	37	20
5355-700-5418	1802	
5360-205-4656	38	6
5360-205-4665	39	17
5365-321-6370	42.1	15
5365-423-2546	40	1
5365-832-7903	36.3	4
5365-832-7903	0106	
5805-012-6048	4	33
5910-667-5076	21	11
5925-741-1479	0608	
5925-776-2620	24	13
5930-092-9511	27	7
5930-092-9511	0608	
5930-322-9613		
5930-696-0258	33	3
5930-741-2642	0608	
5935-399-6676	25	1
5935-772-0498		
5935-833-8561	25	3
5940-549-6581	35	3
5940-549-6583	35	2
5940-734-8985	18	13
5945-789-3706	25	7
5961-856-1316	3307	
5970-833-8562	25	2
5985-933-5008	13	8
6135-999-3276	42	2
6140-057-2553	35	9
6140-741-5701	35	7
6150-260-5638	18	15
6150-735-1204	35	4
6210-337-6471	28	1
6220-143-1342	29	3
6220-174-1375	24	17
6220-181-2388	25	6
6220-283-9906	27	3
6220-296-0006	24	3
6220-337-6471	31	1
6220-368-4940	33	1
6220-368-4945	31	2
6220-368-4945	30	2
6220-524-4351	32	1
6220-621-5578	27	6
6220-622-3572	26	3
6220-622-3589	26	6
6220-643-4033	26	1
6220-669-5623	30	1
6220-695-1107	27	2
6220-728-4388	24	4
6220-735-0309	32	2
6220-735-3718	26	2
6220-752-6018	31	5
6220-752-6020	30	5
6220-752-6030	28	4
6220-776-0505	27	1
6220-788-5887	29	1

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STOCK NUMBER	FIGURE NO	ITEM NO
6220-790-7780	0609	
6220-797-6482	0609	
6240-019-0877	28	3
6240-019-0877	30	3
6240-019-0877	31	3
6240-019-3093	32	3
6240-044-6914	29	6
6240-044-6914	30	6
6240-155-8714	24	16
6240-295-2421	33	2
6240-299-6931	0609	
6240-387-7637	26	4
6240-419-3185	25	6
6240-504-0981	26	4
6240-696-0249	26	4
6620-335-9508	24	9
6625-321-6365	3307	
6625-335-9512	24	11
6680-515-6193	0610	
6680-752-7479	56	2
6680-828-4394	56	4
6680-933-3600	24	8
6685-634-8945	0610	
6685-738-9566	0610	
8315-737-3760	2001	
9330-737-4751	1802	
9905-202-3639	53	4
9905-205-2795	53	3

REFERENCE NUMBER	MFG CODE	FIG NO	ITEM NO
A223820	19207	20	40
A323340	19207	9	39
BB3338	50513	29	39
CF206	81348	4	36.2
C21&2	7337	4	2
FFS210	81348	33	4
G*W 18632	2304	4	2
MA16624-1050	96906	11	43
MIL-C6206903AT	19207	6	25
MS1500-1	96906	12	43
MS15001-1	96906	3	46
MS15001-3	96906	4	4
MS15003-1	96906		20.1
MS15003-1	96906	17	43
MS15003-1	96906	1	47
MS15570-1251	96906	3	28
MS15570-1251	96906	3	30
MS15570-1251	96906	3	31
MS15570-623	96906	3	32
MS15795-214	96906	18	14
MS15795-214	96906	9	7
MS16626-87	96906	15	42.1
MS20074-08-14	96906	5	40
MS21083N8	96906	5	18
MS21083B12	96906	3307	
MS24629-39	96906	3307	
MS24665	96906	0312	
MS24665-285	96906	4	18
MS24665-287	96906	7	0.2
MS24665-287	96906	7	35.4
MS24665-355	96906	24	35.1
MS24665-359	96906	30	36.1
MS24665-359	96906	24	42
MS24665-376	96906	1	35.2
MS24665-376	96906	20	35.3
MS24665-376	96906	9	35.4
MS24665-376	96906	19	35.5
MS24665-376	96906	10	46
MS24665-419	96906	32	37
MS24665-425	96906	1	48
MS24665-425	96906	4	35.4
MS24665-425	96906	4	42.2
MS24665-567	96906	18	43
MS246650-285	96906	23	13
MS24679-65	96906	3	52
MS25231-1878	96906	6	25
MS25231-313	96906	16	24
MS27151-19	96906	24	37
MS27183-10	96906	9	3.1
MS27183-14	96906	6	35
MS27183-17	96906	35	37
MS27183-18	96906	5	0.2
MS27183-18	96906	6	18
MS27183-18	96906	16	3
MS27183-18	11	38	
MS27183-19	96906	14	0.2
MS27183-19	96906	3	14
MS27183-19	96906	10	14
MS27183-19	96906	5	44
MS27183-25	96906	3	35.2
MS27183-25	96906	1	35.4
MS27183-25	96906	18	35.5
MS28775-245	96906	6	21
MS28775-245	96906	6	21
MS35000-1	96906	9	35
MS35190-320	96906	16	40
MS3520-277	96906	15	40
MS35206-246	96906	12	24
MS35206-289	96906	9	2
MS35207-261	96906	7	20
MS35219-3	96906	3307	
MS35242-87	96906	26	4
MS35265-89	96906	33	37
MS35268-80	96906	1	53
MS35292-46	96906	3307	
MS35292-62	96906	3307	
MS35298-64	96906	7	52
MS35333-46	96906	8	27

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REFERENCE NUMBER	MFG CODE	FIG NO	ITEM NO
MS35333-46	96906	17	44
MS35335-19	96906	8	26
MS35335-21	96906	6	52
MS35335-21	96906	40	37
MS35335-31	96906	3307	
MS35335-33	96906	3307	
MS35335-34	96906	8	29
MS35335-40	96906	14	39
MS35337-45	96906	3307	
MS35338-33	96906	8	3.1
MS35338-33	96906	9	26
MS35338-42	96906	7	24
MS35338-42	96906	11	49
MS35338-43	96906	9	52
MS35338-43	96906	14	24
MS35338-43	96906	12	13
MS35338-43	96906	4	16
MS35338-43	96906	5	17
MS35338-43	96906	8	19
MS35338-45	96906	3	0.2
MS35338-45	96906	17	3.2
MS35338-45	96906	2	36.2
MS35338-45	96906	25	42.1
MS35338-45	96906	8	49.4
MS35338-45	96906		181
MS35338-45	96906	8	3
MS35338-45	96906	27	39
MS35338-45	96906	16	4
MS35338-45	96906	10	44
MS35338-45	96906	3	6
MS35338-45	96906	13	7
MS35338-46	96906	7	3.2
MS35338-46	96906	19	3.2
MS35338-46	96906	10	3.2
MS35338-46	96906	4	33.1
MS35338-46	96906	24	36.2
MS35338-46	96906	16	49
MS35338-46	96906	4	49.5
MS35338-46	96906		181
MS35338-46	96906		21.1
MS35338-46	96906	5	54
MS35338-46	96906	10	13
MS35338-46	96906	17	14
MS35338-46	96906	8	16
MS35338-46	96906	10	2
MS35338-46	96906	11	27
MS35338-46	96906	23	3
MS35338-46	96906	12	37
MS35338-46	96906	37	37
MS35338-46	96906	8	4
MS35338-46	96906	8	47
MS35338-46	96906	3	5
MS35338-46	96906	10	7
MS35338-47	96906	10	42.2
MS35338-47	96906	13	49.2
MS35338-47	96906	12	18
MS35338-47	96906	4	20
MS35338-47	96906	8	36
MS35338-47	96906	29	42
MS35338-48	96906	30	36.2
MS35338-48	96906	11	14
MS35338-48	96906	6	18
MS35338-48	96906	17	3
MS35338-48	96906	31	4
MS35338-48	96906	7	43
MS35338-48	96906	4	44
MS35338-48	96906	6	45
MS35338-48	96906	3	50
MS35338-49	96906	12	46
MS35338-49	96906	14	47
MS35338-49	96906	15	50
MS35338-50	96906	13	38
MS35338-50	96906	5	50
MS35338-57	96906	15	0.2
MS35340-43	96906	8	28
MS35343-1	96906	1	2
MS35387-1	96906	3	53
MS35387-2	96906	4	53
MS35388-11	96906	1	41
MS35478-1683	96906	6	29
MS35478-1683	96906	6	30
MS35648-12	96906	20	0.3
MS35648-12	96906	26	36.2
MS35649-282	96906	6	24
MS35649-282	96906	12	49
MS35650-102	96906	6	56
MS35650-302	96906	8	52
MS35650-302	96906	15	24
MS35690-408	96906	5	33.1
MS35690-408	96906	6	54
MS35690-431	96906	7	3.1
MS35690-525			
MS35691-21	96906	4	12
MS25691-25	96906	36	37
MS35691-57	96906	15	39
MS35691-9	96906	9	19
MS35692-37	96906	6	0.2
MS35751-43	96906	7	49.4
MS35756-12	96906	10	4
MS35756-14	96906	19	4
MS35756-17	96906	3307	
MS35756-8	96906	8	18
MS35769-18	96906	0106	
MS35782-5	96906	23	0.3
MS35782-5	96906	13	14
MS35842-10	96906	11	8
MS35842-12	96906	3	15
MS35842-3	96906	7	15
MS35909-1	96906	3	23
MS35909-2	96906	3	23
MS35969-121	96906	23	37
MS45904-60	96906	9	25
MS45904-68	96906	6	19
MS45904-76	96906	3	12
MS45904-76	96906	3307	
MS49005-10	96906	21	3.2
MS49005-10	96906	23	35.2
MS49005-10	96906	12	42.1

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REFERENCE NUMBER	MFG CODE	FIG NO	ITEM NO
MS49005-10	96906	15	8
MS49005-8	96906	6	16
MS51071-13	96906	2	56
MS51072-13	96906	4	56
MS51074-1	96906	0611	
MS51096-415	96906	12	14
MS51108-118	96906	12	0.2
MS51114-1	96906	14	21
MS5113-1	96906	0608	
MS51307-2	96906	0609	
MS51310-1	96906	3307	
MS51329-1	96906	1	30
MS51330-1	96906	1	28
MS51375-1	96906	2	41
MS51375-1	96906	4	41
MS51967-2	96906	11	2
MS51967-2	96906	10	26
MS51967-2	96906	34	37
MS51967-5	96906	9	49.4
MS51967-8	96906	5	35
MS51967-8	96906	12	27
MS51967-9	96906	34	4
MS51968-11	96906	4	13
MS51968-11	96906	10	18
MS51968-11	96906	3	20
MS51968-11	96906	13	37
MS51968-11	96906	28	4
MS51968-11	96906	30	42
MS51968-14	96906	16	0.2
MS51968-14	96906	11	42.2
MS51968-14	96906	18	3
MS51968-14	96906	30	4
MS51968-14	96906	6	43
MS51968-14	96906	3	44
MS51968-14	96906	7	45
MS51968-15	96906	26	42.1
MS51968-2	96906	17	49
MS51968-2	96906	12	49.2
MS51968-2	96906		18.6
MS51968-2	96906	2	14
MS51968-2	96906	5	19
MS51968-2	96906	24	3
MS51968-20	96906	14	38
MS51968-20	96906	16	44
MS51968-20	96906	8	45
MS51968-5	96906	4	0.2
MS51968-5	96906		18.1
MS51968-5	96906	13	13
MS51968-5	96906	7	3
MS51968-8	96906	6	3.1
MS51968-8	96906	25	36.2
MS51968-8	96906	15	49
MS51968-8	96906	14	49.4
MS51968-8	96906		21.1
MS51968-8	96906	5	52
MS51968-8	96906	11	13
MS51968-8	96906	14	18
MS51968-8	96906	11	37
MS51968-8	96906	41	37
MS51968-8	96906	9	4
MS51968-8	96906	16	46
MS51968-8	96906	7	47
MS51968-8	96906	17	47
MS519817	96906	14	50
MS51983-2	96906	20	40
MS519868-5	96906	11	44
MS53044-2	96906	17	40
MS53045-2	96906	19	40
MS53048-10	96906	14	52
MS53048-10	96906	2202	
MS53052-1	96906	1	49.5
MS551335-2	96906	1	43
MS75004-1	96906	3	35
MS75004-2	96906	2	35
MS90225-162	96906	6	50
MS90725-113	96906	29	36.2
MS90725-31	96906	18	3.2
MS90725-31	96906	1	36.2
MS90725-31	96906	26	39
MS90725-32	96906	5	16
MS90725-33	96906	15	4
MS90725-45	96906	26	3
MS90725-55	96906	4	0.3
MS90725-60	96906	10	16
MS90725-60	96906	3307	
MS90725-64	96906	23	4
MS90725-65	96906	2	15
MS90726-1	96906	6	49.4
MS90726-111	96906	13	0.2
MS90726-111	96906	3	42.2
MS90726-113	96906	7	42.2
MS90726-113	96906	32	4
MS90726-123	96906	2	45
MS90726-36	96906	16	49.4
MS90726-40	96906	13	42.1
MS90726-43	96906		181
MS90726-43	96906	16	43
MS90726-58	96906		181
MS90726-60	96906	2	49.5
MS90726-60	96906	9	13
MS90726-60	96906	16	14
MS90726-60	96906	6	17
MS90726-60	96906	7	29
MS90726-62	96906		21.1
MS90726-66	96906	29	4
MS90726-68	96906	11	47
MS90726-8	96906		18.6
MS90726-85	96906	16	49.2
MS90726-86	96906	2	13
MS90726-90	96906	26	13
MS951968-8	96906	2	5
RPC271	81348	10	50
RRW410	81348	8	50
V102	8130	2	17
ZZH428	81348	0503	
103203	19207	10	3.1
103373	12204	25	37
103373	12204	12	4

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REFERENCE NUMBER	MFG CODE	FIG NO	ITEM NO
105456	12204	3	36.3
105483	2145	5	15
10862173	19207	12	8
10906314	19207	3307	
1094739	19207	3307	
10950808	19207	9	18
1127-11	88044	4	21
113240	2145	9	3
113247	12204	27	37
113247	12204	4	5
11598925	19207	3	29
11598926	19207	2	29
11598927	19207	4	29
11613631	19207	7	25
11613632	19207	5	25
11630528	19207	4	25
11630590	19207	0608	
11631857	19207	1	19
1190446	12204	5	8
1199902	12204	4	49
120233	2145	2	18
120369	2145	5	49.5
120369	2145		181
120369	2145	4	50.1
120369	2145	14	7
120370	12204	17	8
120370	19207	9	36
120377	12204	5	35
120383	12204	16	8
120387	2145	28	3
120394	12204	6	35
120424	77294	5	42
120640	30076	2	42
121637	2145	2	52
121741	47904	20	12
121744	2145	2	53
121832	12204	5	49
121926	12204	1	33.1
122119	2145	11	7
122253	12204	15	18
123461	2145	7	19
123461	2145	21	3
123461	12204	1801	
123499	12204	8	13
123512	2145	2	43
123605	12204	13	50
1258594	12204	12	139
125913	2145	3307	
1268318	12204	9	42.2
1268695	12204	10	39
1268696	12204	33	39
1268697	12204	31	39
1268699	12204	28	39
1268700	12204	6	39
1268701	12204	8	39
1268702	12204	8	39
1268703	12204	16	39
1268747	12204	2	46
1269039	12204	4	35
1269605	12204	27	47
1269770	12204	1	7
1269984	12204	11	35
1269984	12204	11	35
1271277	12204	3	0.1
1271714	12204	6	27
1272090	12204	25	3
1272091	12204	12	3
1272138	12204	2	22
1272139	12204	5	22
1272189	12204	16	18
1272531	12204	24	39
1272541	12204	6	9
1272542	12204	17	9
1272544	12204	19	9
1272546	12204	19	9
1272548	12204	20	9
1273411	12204	1	34
1273522	12204	18	40
1273643	19207	21	40
1273663	12204	17	4
1273832	12204	6	13
1273833	12204	7	13
1273979	12204	13	54
1273980	12204	13	54
1273988	12204	11	54
1274485	12204	13	43
1274520	12204	18	37
1274556	12204	20	3
1274704	12204	3	9
1274708	12204	11	9
1274763	12204	3	9
1274903	12204	15	3
1274913	12204	9	9
1274913	12204	16	9
1275691	12204	5	50.1
1277116	12204	1802	
1277870	12204	8	49.6
1277877	12204	6	49.6
1277879	12204	12	49.6
1278252	12204		22.1
1278319	19207		18.2
1278322	12204	3	49
1278595	12204	10	49.4
127951	12204	6	2
128014	12204	6	35.4
1290026	12204	3	26
1314310	12204	23	42.1
1320132	12204	6	15
132325	2145	4	7
1328216	12204	1	9
137398	2145	9	33.1
137405	24617	12	2
137412	19207	18	9
137413	12204	7	39
137414	24617	2	9
137420	2145	1	22
137420	2145	18	39
1374207	19207	5	9
137421	12204	5	2
137421	12204	4	9

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REFERENCE NUMBER	MFG CODE	FIG NO	ITEM NO
137424	12204	11	3
138485	2145	5	7
138485	2145	5	7
1390616	12204	6	26
1391473	12204	1	39
1395214	12204	5	49.7
1395219	12204	1	49.7
1395969	12204	18	44
1396082	12204	5	45
1396088	12204	9	45
1396099	12204	8	44
1396112	12204	7	44
1397033	12204	17	49.2
1407115	12204	9	16
142432	19207	30	39
142735	12204	19	3
144596	2145	14	3
144597	24617	21	0.3
1501020	12204	7	56
151374	12204	7	49
151510	12204	0605	
179125	19207	6	20
181643	2145	3307	
181673	2145	20	42
181701	2145	15	43
2W1-24-28-63	4399	27	3
2W24-28-63	43999	15	13
219430	2145	3307	
271196	12204	1	44
28545	79407	7	33.1
306770	12204	18	4
317942	19207	11	3.1
387226	2145	2	40
423545	24617	8	25
423568	2145	5	28
427640	24617	9	46
427640	24617	2	43
428988	19207	2	3.1
44096	2145	22	0.3
444096	2145	13	3
446494	2145	11	0.2
451988	24617	4	26
451991	19207	0609	
453327	24617	5	18
455157	2145	4	26
455209	2145	0605	
500125	19207	22	40
500346	19207	16	49.6
500810	19207	13	52
500810	19207	2202	
500844	2145	11	52
506958	19207	12	50
3248962	19207	38	39
3262187	19207	3	22
3262187	19207	6	22
3262187	19207	2	39
3262187	19207	5	39
3262187	19207	7	9
3281773	19207	4	23
3282807	19207	6	7
3284008	19207	31	37
3293703	24617	0610	
3294507	19207	10	27
3298475	19207	12	35.3
3308280	19207	2	2
3308281	19207	3	2
3327888	19207	19	37
3346774	19207	12	21
536802	12204	20	37
536803	12204	21	37
5380406	19207	5	57
5380510	19207	3	57
547201	19207	12	52
547201	19207	2202	
547202	2145	1	52
556940	12204	23	35.1
562536	12204	2	35.4
562536	12204	20	35.5
562636	12204	25	35.1
562636	12204	2	35.2
5702520	19207	0610	
5703310	19207	0609	
583264	19207	4	52
5936477	19207	0609	
5940927	24617	0609	
5940929	24617	0609	
594168	19207	22	4
594224	19207	5	21
601420	19207		01.5
601420	12204	4	3.1
6100E	53477	3	41
6245692	19207	38	37
6246293	19207	5	14
6296133	19207	1	57
6296138	19207	2	57
6296142	19207	4	57
6566093	19207	1	3.1
657624	12204	7	8
657994	12204	6	34
657995	12204	5	34
6582072	19207	2	7
6600739	20264	19	39
673671	58275	0503	
7000692	19207	3	7
7001053	19207	1	5
7001054	19207	12	7
7001055	19207	5	12
7001055	19207	13	12
7001067	19207	1	10
7001073	19207	11	12
7005406	19207	14	49.6
7005411	19207		18.2
7005413	19207	2	49
7005414	19207		18.2
7005417	19207	1802	
7005418	19207	1802	
7005422	19207		18.2
7005426	19207	4	49.2

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REFERENCE NUMBER	MFG CODE	FIG NO	ITEM NO
7005435	19207	7	14
7005444	19207		18.1
7005446	19207	15	49.4
7032640	19207	1	38
7032642	19207		18.2
7032646	19207		18.6
7034646	19207	1	16
7036787	19207	4	22
7036787	19207	7	22
7036787	19207	3	39
703787	19207	8	9
7044253	19207	9	43
705277	2145	8	40
705436	2145	11	50
705472	2145	3	40
7056237	19207		01.5
7056237	19207	15	3.1
7056237	19207	15	3.1
7056237	19207	3	13
7057657	19207	21	35.1
706751	19207	7	40
706873	19207	4	40
7320592	19207	1	3
7320611	19207	4	3
7320613	19207	3	3
7320616	19207	6	3
7320632	19207	7	2
7320658	19207	4	30
7320658	19207	4	31
7324143	19207	5	37
7324152	19207	9	37
7324214	19207	8	2
7337334	19207		09.1
7342413	19207	14	40
7342418	19207	1401	
7342419	19207	1401	
7342654	19207		09.1
7342654	19207	0901	
7346717	19207	1801	
7346791	19207	1	56
7346792	19207	3	56
7346870	19207	10	8
7346872	19207	13	9
7346873	19207	15	9
7346907	19207	13	44
7346908	19207		18.2
7346910	19207		18.2
7346923	19207	15	49.6
7346924	19207	15	49.6
7346929	19207	1806	
7346930	19207	1806	
7346965	19207	5	20
7347547	19207		
7348578	19207	10	21
7348979	19207	4	8
7348981	19207	11	40
7348982	19207	12	40
7348984	19207	1	40
7348985	19207	13	18
7348991	19207	3	36.2
7348992	19207	5	36.2
7348995	19207	7	36.2
7348998	19207	3	34
7349042	19207	16	12
7349046	19207	6	40
7349050	19207	28	42
7349051	19207	28	42
7349053	19207	0901	
7349059	19207	27	36.2
7349062	19207	4	37
7349087	19207	26	42
7349091	19207	4	47
7349100	19207	3	36
7349109	19207	8	36.2
7349142	19207	1	37
7349142	19207	1	37
7349219	19207	7	37
7349225	19207	10	40
7350286	19207	10	54
7350287	19207	2	54
7350290	19207	16	42
7350293	19207	1	32
7350305	19207	0609	
7350309	19207	2	32
7350310	19207	0609	
7350313	19207	14	46
7350363	19207	8	8
7351040	19207		01.5
7351040	19207	3	1
7351040	19207	29	3
7351041	19207	28	36.2
7351051	19207	25	42
7351054	19207	22	42
7351063	19207	11	49.4
7351064	19207	8	34
7351074	19207		01.5
7351074	19207	2	16
7351077	19207	7	12
7351078	19207	6	12
7351079	19207	8	12
7351081	19207	10	12
7351084	19207	5	48
7351085	19207	10	47
7351087	19207	2	36.3
7351088	19207	23	36.2
7351089	19207	17	39
7351089	19207	25	4
7351090	19207	27	42.1
7351101	19207	13	36
7351116	19207	19	35.3
7351124	19207	11	46
7351124	19207	13	47
7351125	19207	15	46
7351125	19207	16	47
7351130	19207	21	35.3
7351131	19207	22	35.3
7351135	19207		20.1
7351139	19207	3	50.1

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REFERENCE NUMBER	MFG CODE	FIG NO	ITEM NO
7351163	19207	7	16
7351167	19207		09.1
7351171	19207	35	4
7351173	19207	21	4
7351174	19207	23	39
7351174	19207	2	4
7351180	19207	3	52
7351182	19207	4	52
7351182	19207	2210	
7351184	19207	5	52
7351185	19207	6	52
7351186	19207	6	52
7351187	19207	7	52
7351195	19207	13	3.1
7351206	19207	8	35
7351211	19207	9	12
7351215	19207	32	39
7351238	19207	1	50.1
7351239	19207	6	38
7351253	19207	6	37
7351254	19207	39	37
7351255	19207	15	37
7351256	19207	2	37
7351257	19207	17	37
7351258	19207	3	37
7351259	19207	22	37
7351261	19207	14	37
7351262	19207	8	37
7351264	19207	4	38
7351265	19207	8	38
7351268	19207	2	50.1
7351269	19207	7	50.1
7351270	19207	7	46
7351270	19207	3	47
7351290	19207		18.2
7351293	19207	13	2
7351298	19207	35	39
7351301	19207	11	39
7351302	19207	34	39
7351347	19207	14	9
7351349	19207	22	12
7351352	19207	0609	
7351353	19207	0609	
7351354	19207	7	26
7353718	19207	2	26
7355734	19207	1	21
7355736	19207	9	18
7355783	19207	1	20
735816	19207	1	33
7358618	19207	3	24
7358619	19207	17	24
7367843	19207	6	49
7371886	19207	14	49.3
7372600	19207	14	49
7372601	19207	1	49
7372602	19207	9	49
7372603	19207	10	49
7372626	19207	6	36
7372627	19207	19	12
7372674	19207		20.1
7373327	19207	1802	
7373388	19207	8	49
7373648	19207	16	2
7373651	19207	13	3.1
7373653	19207	9	0.3
7373653	19207		01.5
7373654	19207	10	0.2
7373655	19207	9	0.2
7373658	19207	8	0.2
7373659	19207	3	4
7373660	19207	5	4
7373662	19207	24	4
7373663	19207	20	4
7373664	19207	11	4
7373665	19207	14	4
7373666	19207	13	4
7373667	19207	7	4
7373668	19207	6	4
7373677	19207	22	13
7373678	19207	16	13
7373679	19207	19	13
7373680	19207	21	13
7373681	19207	17	13
7373682	19207	25	13
7373683	19207	5	13
7373684	19207	14	13
7373685	19207	18	13
7373686	19207	2	3
7373690	19207	14	14
7373691	19207	15	14
7373692	19207	4	14
7373693	19207	1	14
7373695	19207	2	34
7373696	19207	7	34
7373697	19207	4	34
7373704	19207	22	35.1
7373704	19207	5	35.2
7373705	19207	4	35.2
7373705	19207	17	35.5
7373706	19207	1	36
7373707	19207	10	36
7373708	19207	10	36
7373709	19207	11	36
7373710	19207	2	36
7373715	19207	32	36.1
7373715	19207	32	36.1
7373718	19207	20	39
7373720	19207	9	14
7373725	19207	28	37
7373729	19207	10	35.4
7373730	19207	8	35.4
7373731	19207	14	35.3
7373732	19207	16	35.3
7373735	19207	5	42.2
7373736	19207	6	42.2
7373737	19207	5	43
7373738	19207	3	43
7373739	19207	6	48

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REFERENCE NUMBER	MFG CODE	FIG NO	ITEM NO
7373740	19207	6	48
7373745	19207	17	49.1
7373747	19207	22	36.2
7373748	19207	22	36.2
7373749	19207	16	37
7373752	19207	9	38
7373753	19207	12	38
7373756	19207	10	38
7373757	19207	7	38
7373759	19207		20.1
7373760	19207		20.1
7373760	19207	2001	
7373761	19207	15	47
7373764	19207	2	47
7373765	19207	6	47
7373766	19207	12	47
7373767	19207	12	47
7373770	19207	5	47
7373771	19207	14	46
7373774	19207	13	46
7373775	19207	8	46
7373776	19207	6	46
7373777	19207	4	46
7373778	19207	5	46
7373779	19207	13	46
7373780	19207	17	46
7373782	19207	21	39
7373783	19207	22	39
7373785	19207	7	42
7373786	19207	3	42
7373789	19207	19	42
7373792	19207	14	42.1
7373795	19207	22	42.1
7374728	19207		21.1
73747322	19207	1	50.2
7374733	19207	7	50.2
7374739	19207	4	50.2
7374742	19207		18.2
7374742	19207	6	50.1
7374744	19207	7	18
7374751	19207		18.2
7374753	19207		18.2
7374753	19207	1802	
7374758	19207	1802	
7374760	19207	3	0.3
7374761	19207	2	0.3
7374762	19207	23	42
7374763	19207	11	42
7374764	19207	1	42
7374765	19207	6	42
7374766	19207	1401	
7374769	19207	20	42.1
7374773	19207		18.2
7374774	19207		18.2
7374785	19207	18	49.1
7374801	19207	24	42.1
7374802	19207	18	42.1
7374812	19207		20.1
7374823	19207	4	19
7374841	19207	10	35
7374868	19207	3	18
7374869	19207	1	18
7374870	19207	11	18
7374874	19207	9	27
7374875	19207	7	27
7374878	19207	13	21
7374880	19207	8	21
7374881	19207	11	21
7374883	19207	2	21
7374888	19207	3	21
7374893	19207	9	21
7374894	19207	7	21
7374899	19207	12	9
7374900	19207	8	8
7374907	19207	2	33.1
7374910	19207	2	8
7374910	19207	13	8
7374911	19207	3	8
7374912	19207	1	8
7374913	19207	9	8
7374922	19207	3	19
7374947	19207	1	49.2
7374948	19207	14	49.2
7374954	19207		20.1
7374965	19207	2	19
7375371	19207	5	21
7375400	19207	25	39
7375401	19207	25	39
7375804	19207		18.2
7375805	19207		18.2
7376461	19207	5	36
7376462	19207	4	36
7376831	19207	5	47
7376832	19207	15	47
7378122	19207	2	10
7378195	19207	3	48
7378241	19207	10	3
7378248	19207	14	3.1
7378249	19207	12	3.1
7378250	19207	5	3.1
7384388	19207	4	24
7387272	19207		33.3
7388813	19207	0608	
7389567	19207	10	24
7392943	19207	3307	
7410464	19207	2	38
7410868	19207		01.5
7410868	19207	17	3.1
741087	19207	3	3.1
7410870	19207		01.5
7410874	19207	2	1
7410876	19207	4	1
7410879	19207	0105	
7410932	19207	17	2
7410936	19207	0106	
7410942	19207	30	3
7410947	19207		01.8
7410950	19207	22	3

Section IV. INDEX-FEDERAL STOCK NUMBER AND REFERENCE NUMBER CROSS-REFERENCE TO FIGURE AND ITEM NUMBER

REFERENCE NUMBER	MFG CODE	FIG NO	ITEM NO
7411571	19207	5	35.4
7411639	19207	26	37
7411773	19207	5	5
7411822	19207	33	36.1
7411822	19207	33	36.1
7411830	19207	8	15
7411856	19207		09.1
7411863	19207	15	35.3
7411871	19207	30	37
7411872	19207	29	37
7411915	19207	31	36.1
7412420	19207		20.1
7412449	19207	5	13
7412466	19207	2	50
7412646	19207	10	37
7413010	19207	5	3
7413013	19207	2	11
7413237	19207	1801	
7413241	19207	7	7
7413290	19207	15	44
7413292	19207	4	45
7413293	19207	3	45
7413294	19207	6	44
7413295	19207	2	44
7413296	19207	1	45
7413298	19207	9	44
7413299	19207	10	45
7413301	19207	14	44
7413302	19207	12	44
7415701	19207	7	35
7416128	19207	4	35
7416879	19207	2	33
7418450	19207	6	8
7524312	19207	8	43
7524313	19207	14	43
7524316	19207	10	43
7525365	19207	5	26
7525365	19207	5	27
7525940	19207	2	27
7525997	19207	2	31
7526018	19207	5	31
7526020	19207	5	30
7526030	19207	4	28
7526031	19207	2	28
7526038	19207	0610	
7526591	19207	19	24
7526594	19207	18	24
7526595	19207	2	24
7526596	19207	5	24
7526599	19207	0607	
7526601	19207	1	24
7529242	19207	2	30
7529322	19207		18.2
7538366	19207		14.1
7539268	19207	39	39
7540111	19207		18.2
755675	12204		18.2
7702132	19207	4	0.1
7702584	19207	31	3
7702588	19207		01.5
7702588	19207	10	15
7702589	19207	12	15
7702599	19207	14	2
7702731	19207	24	0.3
7702732	19207	1	0.3
7705710	19207		20.1
7705711	19207		20.1
7705714	19207	9	36.2
7705721	19207	17	49.4
7705728	19207	12	49.4
7705729	19207	13	49.4
7705739	19207	2	6
7705745	19207	13	40
7705746	19207	9	47
7705758	19207	20	13
7705772	19207	4	50
7705773	19207	7	50
7705774	19207	16	50
7705775	19207	1801	
7705776	19207	1801	
7705777	19207	1801	
7705778	19207	1801	
7705779	19207	8	42.2
7705780	19207	4	45
7705787	19207	0106	
7705791	19207	8	7
7706192	19207	4	17
7706194	19207	3	17
7706198	19207	14	12
7706199	19207	18	12
7706200	19207	2	12
7706202	19207	17	12
7706203	19207	21	12
7706206	19207	15	12
7706210	19207	1	15
7706211	19207	3	16
7707249	19207		18.2
7707250	19207	15	49.2
7707252	19207	15	49.2
7707254	19207	3	49.2
7707258	19207	5	49.2
7707259	19207	5	49.2
7707260	19207	8	49.2
7707261	19207	8	49.2
7707262	19207	7	49.2
7707263	19207	7	49.2
7707264	19207	17	49.2
7707266	19207	11	49.2
7707267	19207	10	49.2
7707268	19207	10	49.2
7707269	19207	8	14
7707274	19207	24	13
7707278	19207		18.2
7707281	19207	9	15
7707282	19207	1	4
7707283	19207	4	49.6
7707285	19207	1	49.6
7707286	19207	1	51

Section IV. INDEX-FEDERAL STOCK NUMBER AND REFERENCE NUMBER CROSS-REFERENCE TO FIGURE AND ITEM NUMBER

REFERENCE NUMBER	MFG CODE	FIG NO	ITEM NO
7707287	19207	2	51
7707288	19207	3	51
7715997	19207	11	15
7717007	19207	9	50
7720442	19207	3307	
7720498	19207		
7728126	19207	1	50
7728788	19207	0608	
7728852	19207	8	24
7744213	19207	4	48
7745389	19207	3	38
7745466	19207	36	39
7745692	19207	13	39
7760409	19207	0608	
77604616	19207	0608	
7760505	19207	1	27
7762620	19207	13	24
7765209	19207	3	27
7765214	19207	4	27
7954230	19207	9	24
7974612	19207	0611	
7975713	19207	14	8
7980221	19207	5	13
7994017	19207	16	3.1
7994146	19207	1802	
8327902	19207	20	3.2
8327903	19207	4	36.3
8327903	19207	0106	
8327929	19207	12	12
8327954	19207	5	49.6
8327955	19207	17	49.6
8327963	19207	4	39
8327963	19207	10	9
8327972	19207	2	0.2
8327974	19207		20.1
8328025	19207	1	12
8328035	19207	5	38
8328040	19207	1	23
8328050	19207	21	42.1
8328052	19207	17	42.1
8328053	19207	1	17
8328055	19207	19	42.1
8328074	19207	16	42.1
8328076	19207		
8328080	19207	3	49.5
8328080	19207	6	49.5
8328134	19207		
8328134	19207	2	20
8329141	19207	0610	
8329205	19207	1	6
8329875	19207	1	35
8329974	19207	22	3.2
8330123	19207		09.1
8330123	19207	12	36
8330146	19207		15.1
8330147	19207		15.1
8330159	19207	4	6
8330278	19207	1	26

REFERENCE NUMBER	MFG CODE	FIG NO	ITEM NO
8330289	19207	1	13
8330721	19207	20	49.1
8331229	19207	1	11
8331778	19207	6	14
8332154	19207	3	33
8332586	19207	37	39
8333256	19207	7	36
8333434	19207	1	52
8333435	19207	2	52
8334006	19207	2	49.6
8334007	19207	3	49.6
8334009	19207	4	26
8338561	19207	3	25
8338562	19207	2	25
8338564	19207	1	25
8359778	19207		22.7
8376377	19207	11	24
8376488	19207	3307	3307
8378786	19207	1	31
8485984	19207	15	35.1
852591	12603	15	2
854010	12204	10	33.1
861613	12204	18	2
869419	12204	4	15
8699729	19207	3307	
8699732	19207	3307	
8699733	19207	3307	
8699734	19207	3307	
8699736	19207	3307	
8699737	19207	3307	
8699738	19207	3307	
8699739	19207	3307	
8699740	19207	3307	
8699741	19207	3307	
8699828	19207	3307	
8699930	19207	3307	
8710880	19207	0611	
8712357	19207	1	29
8712360	19207	5	29
8716905	19207	7	49.6
8716906	19207	13	49.6
871934	12204		01.5
871934	12204	1	1
8719820	19207	1	42.2
8719821	19207	2	42.2
8741533	19207	1	46
8741873	19207	2	23
915393	2145	9	40
924249	12204	32	36.2
924580	2145	31	36.2
924629	12204	5	40
924634	12204	6	36.2
926228	12204	31	36.1
926897	12204	0609	
927972	12204	10	52
9411010	24617	0901	
9807798	19207		12.4

By Order of the Secretary of the Army:

W. C. WESTMORELAND,
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Chief of Staff.

Official:

VERNE L. BOWERS,
Major General, United States Army,
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